AGRICULTURAL STATISTICS, IRELAND, 1879.

PRELIMINARY REPORT

ON THE

RETURNS OF AGRICULTURAL PRODUCE IN IRELAND

1879.

WITH TABLES.

Presented to both Bouses of Parliment by Command of Her Majesty.



DUBLIN:

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AGRICULTURAL STATISTICS, IRELAND, 1879.

TO HIS GRACE JOHN WINSTON, DUKE OF MARLBOROUGH, K.S.

An An

LORD LIESTENANT-GREEKAL AND GIFTERL COTTENES OF TOTLAND

MAY IT PLEASE TOUR GRACE,

In obedience to your Grace's command I have the bonour to submit berewith tables setting forth the conditions of Agriculture in Ireland during the year 1879, in the following particulars: \longrightarrow

- The extent of land under crops.
- 1L The estimated produce of crops.

 III. The relative supply of provisions produced in Ireland.

The information under the first bend, was partly funished in the General Abstract, showing the accessive under croop, presented to your Great per yar probasons, or 20th of July last. The information under the econd head was funished air mental in advance of the Annual Deport on the Agricultural Battaird or Florial, which is usually presented to Parliament in April or May of each year, having been possibly prepared for the use of Her Majenty's Overments on 17th November, 17th. There reterran were socielested with the view of obtaining easily information as to the state of the country.

of the country.

It must be observed that the information contained in the accompanying Tables is furnished voluntarily by the occupiers and cultivators of the lead to which it relates. The ostimates of the produce for 1879 having been made earlier than usual, the harvest being lake, and the farmers under apprehension of short crops, it is probable that in many places the estimates zero not a accounts as they cloudly have been further than the contract of the contract of the contract of the country of the contract of the

many places the estimates are not as accurate as they should have been had the estimate been made after the advent of the fine weather during the month of Ostober and early part of November. With this qualification, the information contained in the tables may be considered as exact (regarding the matters to which they relate) as it is possible to obtain.

Owing to the exceptional character of the weather during the past year I have included in this report Meteorological Tables and remarks, kindly compiled by Dr. J. W. Moore (observer in Dublin for the Meteorological Office, London).

I,-EXTENT UNDER CROPS.

The cutset of latel in Technic under crops we less in this than in my of the preceding ten years, and shows a discusse of 80,172 axes or 1.5 g. cm. a compared with the year 1578. The numbers being 2,30,606 cr cr by 1.075, and 5,151,335 for 1.757. The falling off between 1377 and 1.157 was 0,506 cr '1.9 per cost, as proudisely there has been but little distinction in the extent cultivation. It is destrot cultivated. It should be observed that in the year 1.977 there had been no increase of 93,525 axes under crops, an assumit about qual to the diministration the following years. The defination the year is 7975 years. The defination they got in years. The diministra they are yet principles.

owing to the smaller quantity of onto sown; the nowage under this crop being \$23,50 or nearly for over the unitsen in 1872. For less also somewhat diminished. Among groon crops potates have diminished by \$4,044, and turnique by 15,546 zeros. As well as the contract of t

TABLE L.—The Acronge under Crops in 1878 and 1879, and the Incresse or Decrease in the latter year:

Claeve.	LUTE.	1879.	lecross.		Oases.	1874.	1870,	Interes.	
Wheat, .	Arrea. 164,041 1.418.845	Arra. 157,511 1.310,261	A.rm. 3,470	Arms. 83,681	Cubbingo, . Votebos and	Acres. 30,498	Arms. 53,418	Arres.	A-m.
Onts, Barley, Bere and Byo,	243,604	284,282 0,682	10,688	1,750	Base	21,052	18,611		2,541
Beatrard l'earo,	0,530	10,151	571	-	Green Crops,	35,139	34,518	_	997
TOTAL EXTREM Under CREMAN CROSS, .	1,831,521	1,761,967	_	89,664	Total Review ander Genera Cross,	1,317,863	1,:294,690	_	23,17
Potatore, Terripo, Mangel Warnel	840,712 520,243	R43,673 314,697	-	4,041	Flax, . Mossius and Glover, .	111,817 1.942,804	118,001 1,937,965	10,204	8,040
and Boot Roet,	45,210	61,155	5,935		Terrat Extent endor Chara,	5,204,006	8,121,833	_	80,17

The Proportionate Area under each of the above Crops in 1878 and 1879 ;-

Cases.	Propertion	yer such.	Carra.	П	Urspertlan	per evel.	
CHANGE CONTRACTOR	MAY	1179.	THE .	Ì	\$470, h		
Whent, Onto, Onto, Borloy, Dore and Bye, Done and Pease, Unone and Cases,	Arra. 3-0 27-1 4-7 0-2 0-2	5-1 200 5-0 9-2 0-2	Orbhago, Vetoko and Bage, Carros, Passolpe, so other Groon Crops, Unturn Guerr Caors,		Arm. 07 04 01 23-3	Arias. 0-3 0-4 0-7 25-2	
Potators, Turniya, Maugel Wursol and Boot	160 53	16·4 6·1	Member and Clurre,		9·3 37·3	5-2 8-16	
Real,	0.9	1:0	Yorks .	.[100-0	100-0	

The decrease in the total extent under crops is pretty evenly distributed throughout brehaud, and in no province taken collectively is an increase altern. When considered by rounties there are several exceptions to the guarent decrease, thus:

In Austin there has been an increase of 1,010 serves in the total nervego under crops. This is caused by an increase in face of 2,400, in poststose of 1,137, and wheat of 1,271 series with small increasests in monderor and clover, nanopolavarid, leasus and purso, and lately, counterbalanced to a great extent by a large diminution of easts, and smaller decrements in all other core;

In DUBLIC an insignificant increase amounting to only 37 in the total acroage under crops has taken place, but no substantial alteration has taken place, compared with the preceding year, in the amount of land under any particular erep.

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In Londrond there is a slight increase in the acreage under crops owing to slight increments in the amount of barley, potatoes, mangel-wurzel, and meadow and clover.

increments in the amount of barley, potatoes, mangel-wursel, and meadow and clover.

In Lowrit there has been a small increase of the acreage under crops, amounting
to 698 acres; this increase has been mainly due to barley, which increased to the extent
of 1,483 acres. There were also slight increases in wheat, beans and peass potatoes,
turnils, mangel-wursel, and flar, the increase was partly conntribulated by a falling

off in oats, and in measlow and clover.

In Maxim there is a total increase of \$,975 in the acreage under crops, owing a to increase of wheat, burley, pointons, and flax to a small extent, with an increase of \$,899 acres under measlow and clover. The increase is partly counterbalanced by a falling off of 3.03 increas in case and smaller decreases in a fall there grow.

In State there is a total increase of 2,347 acres under crops. The increase is chiefly due to an excess of trustdow and clover, amounting to 2,329 acres over the previous year, with small increments in wheat, barley, rye, and potatoes, partly counterbalanced by decrements in oats, tarning, and "other green crops."

II.—ESTIMATED PRODUCE. As already pointed out, the estimate of the produce was made this year under

constitutionary derivations, but even making due allowages for this, the Agricultural productor them for this year one of a very producer place from $T_{\rm c}$ to estimate of produce is lower in this than in any during the past to synan; is many coses even were than that of 1875. The harvest was up to the average, and the yield of many of the copes was deem verage. This year the yield of each cept is mader the verage of the past to present year $T_{\rm c}$ to the product $T_{\rm c}$ to $T_{\rm c}$ the $T_{\rm c}$ to $T_{\rm c}$ the $T_{\rm c}$ to $T_{\rm c}$ to T

TABLE 11.—The relianted total product of the Grops in 1878 and 1879, and the decrease in the

	Methew	ated Peolass.	Derresse to 1979.
Cops.	1679.	1053.	ta 1979.
Whest, in thebr of 112 lbs., Gate, a Barby, a Barry, a Brane, a Br	2,307,08 19,044,54 3,917,70 9,50 158,18 140,74 11,81	5 18,533,639 14 3,350,810 6,754 79,300 138,825	808,754 5,512,016 656,814 3,156 73,988 7,881 3,886
Pointoon, in Tenn, Turnips, Mangel Warrel t and Best Hoot, J Callinge, Flor, in Storms of 14 lbs., Hay, in Tons,	9,836,50 4,686,52 685,43 404,37 3,848,10 4,417,84	16 2,017,804 15 409,298 15 215,042 13 3,063,067	1,413,858 2,638,451 270,151 189,151 485,044 818,764

A decrease is also observable in the average rate of produce per acre for each crop as shown by Table III.

Table III.—The estimated average presince per statute zero of the Crops in 1878 and 1879, and the decrease in 1878

Grane.	- 1	Positive per	Nation Acre.	Dorrena S
		1676.	Into.	1103.
Wheat, in Owte, of 112 lbs.		15:0	1191	811
Clair, p. p.	- 11	135	11:7	1.8
Barley,	- 11	16:1	10%	2-3
	- 1	164	19-2	4.7
Rys, a n	- 1	17-1	H-T	3-3 4-7 6-4 2-5 1-9
Brane,		174	14:0	2.5
l'esse, n	- 1	9.46	9-6	1.3
Potatore, in Your.	. 1	39	1:3	1.7
Turnips, et	- 1	14:2	0.5	7.7
Mangré Warrel &		15:0	840	7/3
	1	10-9	64	3.8
Plax, in Stense of 14 lbs.	- 1	31.7	53.9	7.6
Lisy, in Tone,	- 41	9-3	141	0.4

The further statement contained in Table IV, shows still more strongly the unfortunate state of agriculture during the year. In this table the extent under cops, the estimated produce, and yield per sere in 1879, are compared with those of the previous nine years.

Table IV.—The extent under each of the principal Grops, the estimated total Product, and the accrege Yield per Statete Acre for all Ireland, in each year from 1970 to 1973, inclusive.

			×	KTHNT U	SCHART II	ROPA TH A	STATUTE	MEASURE			
Yasen.	Wiest	Orin	Buley.	Heat.	ilps.	Petition.	Terelpa,	Mangel Wes and spill flevi Rees.	Children	Han.	Her.
	1117,654	Ana. (Ana. 800 (Ana. 130 (Ana. 171 (Ana. 171) (Ana. 187)	241,584 220,073 280,013 231,11,5 211,004	\$475 1,855 1,152 829 807	0,002 1,010 10,103 10,103 10,104 9,604	1,043,466 1,994,104 1994,104 1994,519 1994,610	507,830 597,833 \$10(71) 542,818 843,048	15,314 51,311 31,711 31,712 26,931 26,931	54,979 53,000 36,942 26,116 35,116	817/06 (74,676 (74,676 (21,587 (50,077	1,753,66 1,753,66 1,804,04 1,804,07 1,804,07
HTA HTG HTG HTG HTG HTG	117,700	1,800,807 1,407,146 1,479,172 1,419,845 1,308,201	233,565 250,014 291,916 313,084 214,019	71A 692 104 66A 66B	0,617 0,745 19,414 10,780 0,669	000,500 100,716 103,911 845,716 845,716	21 4 Just	45:294 45:624 45:29 45:20 65,630	\$1,010 \$0,400 \$0,400 \$1,400 \$3,400	160,171 100,138 119,300 111,017 158,011	1,041,070 1,001,19 1,001,010 1,007,000
****			BSTD	LATED A	YERARE	PHOTOGRA	K PER ST	ATITE AT	RH.		-
100 L 100 L 100 L	1 11/4	1702 1216 1217 1114 1216 1216	1701 180 180 180 180	100 Marie 100 Ma	5752 11-5 13-6 13-6 13-6	Total 2-9 5-9 1-9 1-9 1-9	11-8 13-9 11-4 12-7 13-2	900. 197 195 194 195	911 1941 241 241 241	12-13 12-23 12-24 12-34 12-34 12-34	1 2222
1073 1073 1075 1070 1070		1V8 36-5 22-1 10-6 11-7	18-1 17-0 18-8 18-1 12-8	157 159 159 157	124 124 141 87	5-9 4-7 5-9 3-9 1-3	15-9 13-7 10-7 14-1 4-5	16-6 14-1 12-3 15-2 0-8	10-4 10-2 8-5 10-2 0-4	25-5 20-7 20-8 21-7 13-9	99 19 29 80 18
				18	NTAKET	D TOTAL	PSWIEWE	4			
1575, 8171, 1572, 1573, 1074,	644, 9954, 3,344,503 2,970,425 2,797,116 1,974,500 2,945,500	21,731,M2 28,710,800 18,996,827 35,216,739 20,006,843	6va, 18 ka, 2,730,661 3,310,143 2,137,365 5,605,902 4,810,259	77,856 25,566 26,566 16,546 12,54 18,271	Form, 112 Da. 108,708 116,910 17,916 17,701 102,828	Tem. 4,279,448 2,794,641 U/93,727 2,683,000 8,531,608	\$100,000 4,200,000 4,200,000 4,420,007 4,420,007	Ten. 020,023 401,665 401,884 516,840 542,587	Fee. 34,713 331,317 26,904 271,923 381,144	7ma. 50,771 22,519 17,982 29,818 30,637	\$100. 5,957,644 5,355,653 3,485,255 3,365,155 3,461,255
1875, 1876, 1877,	2,516,176 2,623,623 1,500,110 1,307,618	03,850,430 50,415,195 17,696,463	4,383,769 3,075,568 8,887,764	15,430 11,171 16,150	221,649 126,719 128,413	0,819,884 4,134,798 1,717,275	8,942,020 4,540,031 3,540,031	116,651 696,546 866,782	431,000 2(1,7)0 201,401	21,480 17,141 18,113	4,864,5T 3,458(2) 4,231,16

A review of this statement (Table IV,) shows that even in the cases of whast, barley, mangel warned, so dike where larger anomats were planted in 1878 that in 1878, the total ryidd of times even for the vehicle of Irehard was, in every case, less in 1879 than it was in 1878. This is probably the most striking example of the failure of the harvest exponentiation, which is derivable from a study of the returns tolkbaled in this report.

The estimated value of the herrori in Inhand for 1179 in shown in the international contained in Table V. This table is a continuation of the contained in Table V. This is a continuation of the contained in Table V. Directory for the current value, and the prices attached to each article was taken at the value fixed by θ . The value of the contained in the price of the current value of the current contained in Table V. and amount of the largest attached in the price of the current value of the current in 1725, and at 0.5,457,450 as companyed to the same stable was 5,505,500 and at the extensional value value by an 1722. It will not be contrast that was 2,505,500 under the extensional value value by an 1722. It will not be contrast that the value of the largest that of the many law late of the value of the value

AGRIGOLOGIAL PRODUCE OF FREGAND, 1871-1879.

TABLE V. EXPERT of PHISORIAL CLOSE, AVENUES PRODUCE per SERVICE ACUS, and Estimated Passours, years 1871 to 1872, Industry, with taker VALUES at the Statistical Avenue Prices street.

Party, and Estimates Party	V-rape.	Privator main Virea	Acception for pri but acr	Find no.	Retirement Value	Cones, and Samuravan Parts	Trues.	Fatrat of each Chrp.	free pri	Hatlanded Profess.	Estavad Voles
Wantar, 10s, per out.	1871 1872 1872 1872 1872 1872 1872 1872	E1 4/44 924/20-1 927/11-1 167/878-1 181/80-1 181/80-1 181/80-1 181/80-1 141/81-1 147/411		2747,400 2,500,000 1,600,000 2,500,170 2,500,170 1,600,460 1,600,460 1,700,600 1,700,600	1,481,211 1,275,318 183,314 1,442,764 1,116,018 1,010,141 1,010,141 1,010,012 1,010,012 1,010,012	PARK, 600, par euc.	1671 1679 1678 1674 1674 1676 1677 1676 1677	584 A-000 140,000 200,007 100,007 100,007 101,174 3-72,000 111,867 108,401	17 28 27 27 27 27 27 27 27 27 27 27 27 27 27	204,688 341,728 361,283 361,748 461,862 441,510 441,510 441,510	177,481 1,000,000 1,000,000 1,000,000 1,000,000
Dags Sa, EZ, par essi. On per essi.	1671 1672 1676 1676 1676 1677 1677 1678	Licht (200 Light (1) Licht (200 Liebt (200 Liebt (200 Licht (150 150 150 150 150 150	20,713,680 16,381,627 16,215,260 20,881,615 20,405,430 21,115,260 17,115,260 15,441,811 13,435,630	6,730,738 6,840,048 6,700,000 6,600,000 6,600,000 7,310,000 7,810,000 6,810,000	Peraveeu, 669, per ton.	1871 1070 1670 1674 1674 1675 1677 1677 1678	1,634,484 201,871 975,605 975,605 975,606 975,906 975,906 975,906 975,906 975,906	10 10 10 40 47 20 47	9,700,543 8,800,807 7,600,809 8,600,609 0,512,004 4,654,168 1,112,274 9,536,544 1,111,674	8,361,473 8,417,461 6,047,461 98,030,612 10,484,460 7,076,610 8,041,600
Banany, Be, per ont.		288,000 278,013 211,000 211,000 211,000 211,000 211,000 211,000 211,000 211,000 211,000 211,000 211,000 211,000	17-9 11-9 11-9 11-9 11-9 11-9 11-9 11-9	8,310,548 8,437,290 8,691,912 4,912,540 8,671,540 8,671,701 8,270,816	1,810,110 1,890,221 1,890,221 1,820,110 1,827,201 1,241,011 1,241,011 1,244,001	Trinsies, 150, per um.	1611	827 (05) 619,711 847,989 102,538 321,538 341,922 344,923 384,923	13-0 11-6 12-7 13-2 13-3 13-3 13-7 14-2 0-3	4,741,129 3,193,385 4,423,817 4,417,693 4,747,693 4,747,818 3,614,885 4,685,220 2,662,804	9,547,766 9,377,665 9,407,877 9,444,613 8,173,577 9,794,000 1,138,614 9,111,753 1,254,612
Hiran and Hyu, 7s. per cos.	1671 1672 1673 1671 1671 1671 1671 1671	11,055 8,005 8,005 8,005 14,008 8,160 11,100 11,100 11,100	第二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十	120,000 194,420 194,070 114,000 134,000 139,002 144,163 250,000 05,000	46,785 65,46 65,46 65,16 65,75 65,75 65,75 75,75 75,75 75,75	Masorus Wenness,* 12c. per ten.	1572 1572 1572 1572 1573 1574 1575 1575 1575 1575 1575 1575 1575	31,400 34,702 34,107 31,104 43,141 45,441 45,441 45,451 51,155	13.5 12.4 13.5 10.1 10.6 10.4 12.5 12.5 12.5 12.5 12.5 12.5 12.5 12.5	420,518 420,180 514,090 544,092 745,173 607,383 560,182 663,635 405,000	209,837 923,606 286,342 485,329 556,738 465,635 51418:2 366,973
Brans, and Passe, 12s, 6J, per eve.	1671 1672 1872 1873 1874 1875 1876 1876 1876	10,013 11,015 12,073 11,011 11,013 11,011 8,715 12,400 36,151	18:2 18:3 18:3 18:3 18:3 18:3 18:3 18:3 18:3	101,700 211,100 100,500 206,002 536,007 100,142 100,143 100,141	121,058 134,461 140,107 140,103 140,103 150,103 100,715 101,715	Har,	1871 1873 1873 1874 1878 1875 1877 1877 1870	1,829,044 1,000,578 1,033,648 2,400,676 1,011,120 1,011,120 1,012,004 1,017,105	10 10 10 10 10 10 10 10 10 10 10 10 10 1	3,515,155 8,165,000 3,305,113 3,467,318 4,334,517 2,439,230 6,331,743 4,417,341 8,703,840	7,489,050 7,865,800 7,418,807 7,267,856 6,737,862 7,741,800 9,745,115 0,745,000 8,756,000

-PREMIUMANT MANUAL ON THE MANUAL PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDR

III.—THE RELATIVE SUPPLY OF PROVISIONS PRODUCED IN IRELAND.

From the information contained undoer the first back, it is quite clear that Yee of Supple, ordenced in Irabad during the year 1757 must, so fir we overal and proce cerege are concress), be considerably under the overage. A clese constitution of the information contained in Table 91, shows that in the coveral out protes creep there is an intunent deficiency not only in the amount planted but in the yield, the result redictively to the qualitation being dath for the whole of trained the quantity are besid of the product of creek curvey is only 24 even, as compared to the product of the

year. In considering this question it must be remembered that the amount of petators planted was less by 4,041 acres than in 1878. The salient point, however, is that in 1878 the estimated produce of petatoes in Iroland was 50,530,680 owts, the average for ten years being 60,752,918 cwbs., whoreas the estimated yield for 1879 is only 22,273,526 cwts., a most alarming dogrosse. Taking the yield per nere for the total of Ireland for ton years (1869-78) as the fairest relative measure of the deteloney, it will be seen from Table VI. that in cereal crops, taken collectively, there is a very slight deficiency in the Province of Leisster, a somewhat greater deficiency in Munster, and a deficiency amounting to about ene-sixth in Ulater and Connaught. A more detailed examination of the Table will show that in all, except five (Kilkenny, Longford, Louth, Westmoath, and Wexford) of the counties in Leinster, the yield of the erreal cross is estimated as above average. In only one county in Manster (Tipperary) is it so estimated. In all the counties of Ulster and Connancht the estimated yield is under the average of Ireland for the previous tou years, the lewest being in Cayan, Formanagh, and Monaghan. The potate crop, estimated according to the same principle, will be found deficient in

And possess crop, estimated according to the sense principle, will be found relected:

werey Prevince, County, and Union. The total yield for Ireland it is estimated at 95 of exts,
per acro, against an average of 644 cwts, per acro for the proceeding tou years. (Table VI.)

The following statement will show in which counties this staple article of food is nortdeficient.

COUNTIES grouped according to similarity in the estimated Average Produce of Polatoes per Shitute Acre in 1879.

2000	CO COUNTER	N MOUNTHE R	STRACHERS AVE	MATERIES	OF POTATION P	ER STATES AS	180 EX 1479 W	A.S. Sec.
Under if evel.	18 east reduce 50 evel.	16 and under 26 awt.	20 mil weder 20 cm;	50 and appler 15 cms.	30 and maker 42 ovt.	do and sautor thems.	standaphe sown	0007.00
Clavan, Meusghaa,	Armsgl. Down. Hligs.	Louis, Month, Wortmeath, Worfred, Clore, Ferrumagh	Kury. Waterfeed. Anteiss. L.Derry. Galway.	Kildaro. Kilkonay. King's, Gork, Limorick, Donnal.	Tippeury.	Queen's		1 Nobilia

TARRE VI. - Showing, by Prevenues and Converne, the Provincero in 1871; the Extent of Land under Chesta. Green and Purarum respectively in 1879; the Youl Estimated Produce through the Average Praduce per Mission Array; and the Quantity of Goral Produce and of Pointons to early present; and for early Year, 1862—78 inchairs, for the Todal of Ershand.

			COURSE CON	16.			Petrope		
PROVENING.	Population in 1671.	Extent of Land.	Total Beti- majet Principio.	Arrenge l'Isulane jour Phablis Aore,	Quan- Gly La rests Perses	Rates of	Total End- teriori Produce.	Awage Prolines per Sitasta Area.	Quan tay i costs Fermi
Province of Leinster.		man Jrm	front filling	\$145,17 1770e	Corp. of 111 ha	72000 2000	Cots of Cortics	CHS, of 1979s	Over-
Carenw,	60,000	20,000	440.747	100	11	20,013	233,240	33.0	0.
Draue, Kinange, Kinange,	685,1862 (13,667) (181,72% 71,186)	61,107 61,107 61,103	600,347 631,744 630,366 801,813 640,907	15-6 15-6 15-8	2222	36,109 8,704 36,366 15,419	873,580 974,400 888,639 472,580	15 d 15 d 15 d 15 d	1850
LOTER AND DADRETTA, Correr or Tores.	64,741 84,741	10,058 81,683	\$91,990 \$33,492	13.4	21 75	11,117 11,010	\$10,540 507,540	93-0 93-1	4.1 0-1
MEANIL	01,485 70,171 70,423	34,044 41(116 22,333	564,781 672,617 200,179	14 0 11 0	43 84 30	15,000 15,001 11,000	985,769 642,780 947,000	25-7 12-0 21-0	81
Western,	\$35,063 76,07	160,350 16,350	LIACTED SECTION	11-1	10	20,011 11,111	556,749 255,159	39.4 33.0	11
Total or Passence, .	1,830,666	800,540	4,647,704	110	30	17/253	4,674,040	29-8	11
Frevince of Munster.									
CLARK, CLORK, STREET, LINEARY,	147,864 817,818 189,866 191,356	58,584 142,853 25,440 26,834	\$89,175 \$/81,103 188,104 484,068	11 6 11 6 11 6	100	25,000 81,007 20,135 61,155	2,134,140 2,134,140 663,148	34-5 55-9 30-7 56-6	41
TAPPERARY,	201,713 110,814	83,418 84,910	1,1/2,791	120	11	88,434 14,330	1,083,849 283,640	384	81
Total or Pastings .	1,000,465	1148,937	4,000,071	12-9	80	189,050	A,095,189	31 8	49
Province of Wister.									
ARTESM, ARMAGIS, CARAS, Depumals, Depumals,	404,07.5 179,340 143,735 513,834 295,440	65,634 67,660 67,363 361,549 121,947	1,000,004 720,000 445,007 1,603,460 1,603,608	120 169 54 105 111	25 41 30 40 40	4A,5 so 20,078 27,170 47,134 40,088	1,927,300 831,160 851,660 1,881,560 613,660	29 4 18 4 12 9 18 9 18 9	100000
PREMARAGE, LONDERSIDERAT, MONAGERAT, Transfer	#9,794 173,800 114,600 213,710	\$5,105 80,842 56,483 100,143	\$44,658 651,160 636,079 1,923,663	87 119 81 119	25 25 27 27	15,856 \$4,083 \$1,328 43,688	501,610 162,020 617,129 627,089	51-9 50-6 14-6 50-3	60 87 97
TOTAL OF PROFISCE, .	1,833,225	700,200	7,710,710	10-8	42	304,559	7,064,580	124	21
Frontage of Connaught									
GALMAY, LEFELIN, MAYO, Rescholance, State,	245,716 75,502 214,716 146,879 115,410	68,003 92,601 99,618 97,650 97,800	645,074 142,000 250,009 512,005 265,468	18-6 21-4 19-6 11-9 20-6	34 30 30 36	46,965 10,074 30,017 20,077 22,007	1,309,549 400,589 1,831,560 779,880 354,500	97-6 98-7 98-9 99-9 39-8 38-6	94455
TURNS OF PROTITORS .	044/213	503,602	2,163,116	197	24	176,590	4,805,100	55'5	F
Total of Lizzard, 1873, .	,	(1,761,807	\$1,004,535	11:8	24	142,671	23,278,036	2014	61
1005, 1075, 1075,		1,061,921 1,063,895 1,948,768 1,918,888 1,918,888	20,001,000 20,011,730 27,030,713 20,000,220 27,086,002	14 0 12 6 15 0 15 0 15 0	4-7 4-3 5-1 8-5 6-9	545,719 171,591 808,710 500,590 693,425	80,570,000 00,145,000 03,000,700 10,557,600 71,600,990	997 493 194 780 784	250
	6,419,377	1.030.733	25,242,200	18-9	47	503,563 637,671	83,051,000	28-4	91
9074, 9075, 9075, 9075, 9070, 9470,		2,800,004 2,173,004 2,173,006 2,393,548	\$3,034,184 \$7,973,083 99,353,926 90,553,129	11 E 12 0 12 0 27 0	8-1 8-2 4-0	1,689,434 1,043,513 1,641,002	35,116,517 65,572,879 84,953,900 67,445,563	83 d 30 d 94 7	115

10 PRELIMINARY REPORT ON THE AGRICULTURAL PRODUCE IN 1879. Table VII. - Showing by Poor Law Unions the Population in 1871; the Eccent under Creatal Chors and Potavous respectively in 1870; the total Estimated Produce theoret; the Average Rutes of Produce per Statute Acre; and the Average Quantity of Cerral Produce and of Pointon to each Person.

PEOB LAW UNIONS.

DESCRIPTION OF THE PARTY OF THE

CIPHAMARITE

			Per Aut	- amin			per nace	C B C BOOK
12,543 33,528 21,383 12,384 33,612	7,347	199,80 199,80 192,80 192,80 200,312 380,200 165,122	13 % 13 % 13 % 13 % 13 % 13 %	2000年12日	2000 4,470 8,121 3,273 10,419 A)801	170.00 284,346 140,040 160,44 271,725 110,016	700 of 177 m 177 m 177 m 28 1 28 1 28 1 28 1	115 41 50 50
26 14 22,652 38,661 91,861 93,265	91,435 9,545 8,610 6,185 9,610	435,251 80,216 80,817 83,656 124,723	12-1 13-5 13-8 13-8	1401 441 342 441 443	4,600 4,802 7,676 6,023 6,113	161,342 23,349 142,449 141,416 143,282	32 4 13-0 35-6 35-6	A 8 13-4 4 6 4 6 4 9
18,787 16,781 71,466 36,473 51,364	10,644 6,018 16 etts 12,613 2,626	117,044 60,832 216,533 237,237 30,000	11-0 11-0 11-0 11-0 10-3	40 34 50 65 10	4,280 2,787 11,111 8,427 4,114	131,302 111,307 201,553 274,555 141,308	30 B 22 7 31-1 20-0 36 8	13 64 29 84 27
1,663 20,465 20,463 63,766 93,730	1 17 t 9.801 9.707 55,529 6,629	8,379 801,499 14,1314 873,413 104,415	7-5 17-6 16-5 10-6 11-0	10 80 71 40 41	1,193 2,016 2,149 31,677 3,661	41,465 130,818 84,661 171,753 121,565	36-6 26-4 21-1 16-2 30-4	7:1 7:3 4:0 4:0 4:0
14,350 24,950 596,641 15,776 11,516	1,648 6,648 6,627 11,638	47,316 47,316 60,16 1 61,707 101,784	104 124 114 114	20 00 00 00 10 10	9,737 6,197 9,345 3,561 9,135	76,116 36,704 46,473 836,017 115,245	39-5 16-6 19-5 39-0 68-6	46 26 05 101 101
44,030 91,148 91,764 45,771 08,056	7,978 8,663 16,223 22,163 18,267	81,561 58,965 109,673 294,766 178,865	11:0 10:7 10:7 10:7	1-6 1-5 1-5 1-5 1-5 1-5 1-5 1-5 1-5 1-5 1-5	8.000 4,154 7,156 7,158 4,853	2917,418- 103,775 203112 251,644 10,439	21-6 15-1 56-6 36-6 11-2	47 20 20 20 20
98,111 98,111 98,011 98,011 98,111 88,664	3,283 7,964 14,045 6,181 19,009	48,490 114,100 184,007 82,343 180,635	1222	110 611 015 120 415	A.64d 13,707 4,201 7,004 7,664	180,724 112,594 111,792 294,531 133,694	32:6 49:8 50:1 17:4	64 69 60 80 34
14,792 14,792 14,792 14,829 18,654	2,009 8 914 8,750 1,469 13,174	49,450 116,600 65,411 11,607 176,607	12222	29 68 21 08 26	1,919 9,388 8,718 9,981 10,634	45,021 61,670 215,181 76,984 155,188	15-7 15-8 15-7 15-3 15-3	400
20,280 25,226 25,226 25,720 25,720	8,511 18,851 3,663 11,773 72,725	152,479 15,250 161,413 129,444	11-0 11-0 6-4 13-0 10-1	60 48 87.4	1,684 7,266 4,331 4,833 6,213	167,555 114,425 114,425 128,855 85,463	54-9 91-9 34-1 49-3 16-9	40 60 17 187 30
24,691 24,297 25,382 20,000 24,001	7,002 7,191 9,059 15,531 11,631	HI,020 29,655 19,065 2 (6.852 136,601	11-5 10-5 14-2 12-5 8-6	310 211 214 214 214 419	A,800 B,890 B,340 7,250 1 90	\$16,692 54,500 40,453 \$66,011 \$55,002	31-0 31-0 31-0 31-0	5-5 5-5 5-5 6-2 3-6
21,031 110,270 1,000 17,041 11,700	18,011 29,017 1,260 0,447 4,555	1.0371 2.4370 1.040 80,140 46,701	76 183 191 191 197	216 116 917 417 419	4,110 1,110 1,225 2101 1,511	19,141 29,319 25,014 90,510 59,202	920 4341 1753 2152 1468	5-2 5-0 3-1 3-2 3-3 3-3
27,710 27,710 81,511 31,731	3,171 4 194 A,498 34 egi 12,43-1	11574 10574 10574 11574 11571 101715	10-2 11-7 10-7 10-7 13-0	10 11 10 10 10	9,705 1,107 A 256 13,704 2,764	164,536 23,731 264,318 279,714 60,831	374 596 552 552 221	31 31 31 31
	12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							

4,591 A3.313 100

4,540 36,716 1,316 1,418 50,878 304,500 81,835 11,253 532,971

17/227 44,92, 21,771 17,100

1,615 7,806 1,611 10,171

11d 5d 5d 141 100000

131,163 15,305 12.0° \$31 81,305 95,005 117 9.500 197.594

20,530

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11 341 174,163

153,434

PRELIMINARY REPORT ON THE AGRICULTURAL PRODUCE IN 1879. '11

TABLE VII.—Showing by Food Law Unions the Programmer in 1871; the Retent under Cereat Chosen and Peratures requestively in 1879; the Total Estimated Profuse shreeted; the Average Backet of Profuse par Statute Ame; and the Average Quantity of Cernal Froduce and of Potatons to such Person—conficted.

			CHRIST CD	or.		_	Perame		
PODE TAW UNIONS.	Population In 1971.	Reima of Link	Traci Protest.	An expo Beta of Projugate per Acre,	Sty on sty on serial Pance.	Ratest of Scall.	Trial Products.	Average Sure of Produce pro Acre	Quant Eky to crob. Fotoce
Gent.	17,040	Sales Zares 5, 2000	Pilitan	Trial of Section	Corporal Hillion E-4	700a	Cris of 1970a	Over, or	C-A.
Clastrus,	16 546 33 643						100 M 100 M 100 July 30,507	22.5 8-6	7-6
Insurence,	15,774 18,713	18,385	118,430	11-2	213 415	7,046 East	73,733	33.4	24
Vinture.	33,635	E,887 E,815	71,650 194,850	126	19	5,902 4,877	73,723	10-3	
Keaus,	91,583 16,168	5,7cs 2,136 8,163	14 904	174	50	5,221 3,711	111,138 57 (50 63,760	24-0 17-3 21-4	314 216
KINDERS,		8,161 14,763	53,311 594,000	139	39		#3,166 116,177 126,118		84
CHEATONION	12:511	1.165	8.511	73	67	2,049	44 113	21-5	4.4
Kindara,	HL02 41,42	5,312 5,755	A5089 17(29) 46(29)		74	9,745	711 601	387	17
Kitaratore,	13,200 21,471	6,492 4,035	67,554 62,483	14-0	16	List	64,193 122,148	415 274	46
	53,576	5.004	20,781	1.7	042	6.501	199.671	660-4	5.5
Kerman,	21,391 21,391 27,113	11,556 21,783 72,654	111,582	11.8	8/5	2,507 A.HG1	274,850 87,600 161,800	16-7	50
Larrencessy,	27,813	72.02.1 PEATT	130,045 253,073	10-2	10	5,517	374,700	99.6	01
Language,	75,542 80,714	5,607 \$1,966	118,073	14-4	17	5,143	557,614 157,683	33-0	0-3
Laturous,	38,627 25,516	8,424 2,538	220,730 113,65 72,450 85,240	154		2.778 4.524		223	
Liveriance,	24,503		10,490	13:1	2/2	4,000	97,615 110,074	22-6	4:3
Leensmour,	78,750 25,050	59,965	397,431	15-2	26	7,607 2,443	200,166 151,742 171,742	35-3	81
	9516	6,485 \$3,400	58,623 551,867	lorf.	24	4,874 5,550 6,767	120,021	99-1 34-6	4-9
Macegost,	39,544	8,131	95,117	le-s	3-1		771,Tes 136,422	14-1	04
Marineratur, Marineratur, Marineratur,	53,747 33,500	[\$2,012 \$6,000	211,020 174,143	31-7 38-5	41 41	17,432 4,534 5,100	243,922 105,916 172,000	10:1	54
MANUSCRIPTOR,	31,607	3,035	27,643	105	10			23 d 32 d 37 1	14
MILLIONE,	23,810	3140	121,465	152	5:1 0:4:1	9,129		871	41
Measurement,	11,500		41,461 55,267 30,098				63,682 165,385 165,367 126,121	31.0	3-9
Mental	97.15 48.530	4,173 29,450		110	113	7,65	155,147	167-6	50
Morstenante,	10,423	23,891	887,631	10-9	9-3 8-3	4.116 7.017	186,290	51.5	
Minaryana,	57,853 56,637 44,143	5,721 14,500	181,518 001,911	111	25	4,500 4,707 2,947	160,618	25/7	20
		5197	10,465 147,314	100	44	2,647 3,682	54,343	87-5 87-5	24
Nazarat,		5,479		110	10	1.07	100.053	904	2-4
Newroses,	16,001	82000 2000	78,151 101 (01	11 5	90	3,304 7,935 11,165	201713	42.5 50.6	312
Naven. Natroporaçãos	77,679 41,033	20,107	291,350	11.2	4-1	7.50	161,492 85,768	11-2	14
On becomity of	21,071	8.07	88.645	195	4:1	5,892 8,895	01,897 234,912	150	2:0 4:1
CHEART, CHARLES	47,126 85,076	27CHC 3218 17,380	31,90	191 100 100	0.5 1-4		81,965	984 939 819	4-4 7-0
PERTURNA,		17,335	25,141	119	24	7,403	81,916 221,916 81,314	27.4	6-3
	MAG	A80	126/42 126/42 67,210	149	10	1,701	83,709 313,548 137,663	47-0 2012	1.5
HATTERSAME,	17,814	2,414	87,218 57,018	110	40	4,010 5000 4,220		10-2	63
Restore tors,	20,641	2,900 4,900 2,000	101,131	13€	91 30	3,250	116,642	33 4	10
NCINLAPP,	14,151 17,716 71,385	0,130 10,633 0,394	91,913 130,614 13,925	38G 316	10	2,439	51120 100,041	27-5 27-5	
Scikselese,				[H 1	12	4 101 11,168	160,041 167,486 11,112		54
Setting.	47,350	7,770	80,435	110	101	2,330 E/65	180,730	14-2 83 c	20
STRAFFILM,			251,131		A3	5,94 5,530	273,414 119,742 53,460	30-5 17-1	94
Streethingwy,		15,530	25/183 1/VU/18 190/197	5-0 5-7		15,003	274.036 187.148	53-0 00-4	8-3
TROCKLINGERY,	14(117 m	\$1,104	100,011	12:2	5-8	8,147	213,453	161	72
Deservant.	A1 553	7,000	102/84	14-1	24	6,122	155,500 115,207	814 179	46
Chaucetary,	24,724 49,929	5,255 6,652	12(114		75	0,435	111(307 937,737 60,142 981/36	22.1	
Printer.	\$1,361 41,354		140/202 70/202	13.9 11.5 12.0	11	8,93 9,787	903,750	3/0	44
Personne	13,692	2,968	213,552	15-9	7-6	5183	110.000	97.3	6.5
Chichopoles,	12,716 87,407	7,454	50 Thi	185	7.5		72,890	24-5 21-5	21
	\$7,807 24,700 48,500		A8,964 539,781	120	91	4774	200, (6) 1:20,520 76,760	27-1	31
Yoursell	\$8,500 21,550	96,134 98,887	12,000	11:3	17	£533		23.8	55
TOTAL OF ISSUAND,	4,412,577	1,740,647	20,834,533	11-6	3-1	112,677	22,573,829	28-1	4:1

12 PRELIMINARY REPORT ON THE AGRICULTURAL PRODUCE IN 1879.

As shown in Table VII., the average produce of the cercal crops in 1879 was 11-8 cwte. to the statute acre. In 95 out of the 163 Foor Law Unions, the average was under this rate: and in 35 of these it was less than 16 owts. per acre.

The average rule of yield for potatoes was, so before stated, 26.4 owts to the statute, sere; and from the following statement it will be seen that out of the 163 Poor Law Unions in Irekand, 12 had less than 15 owts to the acre; 24 from 15 co 3; 25 from 5 to 40; 29 from 50 to 3; 35, 21 from 5 to 40; 5 from 40 to 5.

4 from 45 to 50; and in the remaining 5 the produce, per acre, exceeded 50 ewes.

Poon Law Unions arranged according to the Estimated Amenin of Produce of Polisions per
Statute Acre in 1879.

Under 15 cuts.	50-00 ewts.	20-15 cmis.	\$1-00 crts.	20-56 ewin.	60-97 0WIL	43-45 EWOL
Bailieborough Carrickmacross Cavan Cleues Gootshill Delvin Dromore West		Ardee Armegis Ballinrobe Ballingians Bayla Callan Osatlorengh	Bullymaken. Bustry Castlocomer Castlocomer Castlocomes Clonmel Donegal	Athlone Bellymentle Bellymene Benlon Carriel-on-Shun- non Cashel	Athy Pollingsion Ballymoney Ballymannon Ballywaghan Bahrothery Bolmullet	Carrick-on Sair Cork Kilmacthomas Nowport Westport
Gortin Granard	Clogher Cookstown	Charemonits Croom	Dunfreaghy Dunfreaway	Clifica Colemine	Carlow Castlober	45-50 ewts.
Newsy Mewtownards Sligo	Corrolia Downpatrick Ennis Gercy Levinentown Kells Larne Linburn Lurgan Haginerafelt	Drogheda Dendalk Dengamen Emmoorthy Emmissilen Emmissilen Galvay Gleenamaddy Kanterk Keemare	Millstreet Navan	Dungarea Dunahaughlin Persony Glenties Gort Inishowen Kilkenny Kilkenny Listowel Macroom	Cionskilty Dingle Kinsale Limavuly Limerick Loudowirery Millford Momentullick Nanagli Porteman	Borvisokana Clogisom Rathidown Thurlos
	Menaghan Oblesabe Recommon Strokestown Toberourry	Killadysert Külala Lienarkon Lienarkon Hauterikon Malili Mullinger Kass Otosgh Oughterard Rathárana Senriff Switzeford Tulla Yonghal	Newzostle New Rosa Shiftlehgh Thomsetown Trion Trion Tuna Tullamore Urthaghrd Wezford	Middleton Mitchelstown Mountbellow Pursonstown Bashkeele Roserva Skibbereen Skibbereen Skull Strancelor Tippersey Waterfeel	Straleno Trulco	Abloyleix Calleridge Dousghmore Dublin, North Dublin, South

METEOROLOGY.

The weather of the your 1976 is likely to be runnihered by erepyon, but specially by agreedurabules, how in interests here a metarically sufficied during the two conjugates to the indimensity of all the seasons. The following reseal Report of the Moore points for the configuration of the configuration of the season of the configuration of the season of the configuration of the configuration of the problem of time which have season a might be, againstruct operation—anoutly, "Seaf I'mm." Growing Time," Wigning and Herrest Time. This is has hardly done in a successful and somewhat novel annuary districts of the configuration of the co

REMARKS on the WEATHER of 1879, as compared with that of the Ten Years 1869-78, inclusive. By J. W. Mcorz, M.D., Taiv. Dubl.; F.K.Q.C.P.; Diplomate in State Mcdicine and Ex-Scholar of Trinity College, Dublis.

On October 31, 1878, a poried of low temperature set in, which for intensity and duration has probably not been paralleled wishin the precent cartary. The deficiency of mosa temperature of the last 11 days of October, 1878, amounted to about 6', bring the coldest weather experienced in that month store 1873.

The following November appears to have been the coldest observed in Dahlin sizes 1807. The mean temperature was 37.45°, or 0.4° below the average of the proceeding twelve years (1806-77, both instance).

insistency, 1878, was also a most inclement mostle. The mean temperature in Duklim was \$2.5°, or 87° below the average mean temperature (4.12°), of this meant in the previous trulyo years. Had it not been for warms weather on the 50th and 51st, the mean temperature would have been below froming point (3.13°). Show by on the ground in Duklim from the 5th to the 57th.

the Third St. and M. A. (Burnel of the St. and M. (Burnel of the St. and M. A. (Burnel of the St. and M. (Burnel of the St. a

In the Birst phot, the Afron Temperature of every meach from January to Stytember, industries, we considerably have the awarene of the possibility to represe, the deficits single from "A" in January in 1" in between the Afron and the possibility to represent the average of the Afron and Afron an

The nean Annual of Gord intended the average of the previous ten years in every month, umong Dozender-or Pederary, by II per cost, and in October, by mostly I per cost to Star for inner sinperious excess of should wen noted it Jama and July, the time of year when tolerably close ables are reasonably antidepted and excessly loped for. In Jama, the demolines was 15 per ones, over the overage. In July, the annuals of should was us great as 172 per cost, or no less than 7 per cost, over the overage. In July, the summat of should was us great as 172 per cost, or no less than 7 per cost, over the overage. The July, the summat of these was the present over the of the fore years 172 per cost, over the cost of the per cost over the other than the cost of the per co

Again, the Rerinfull for exceeded the average in February June, July, and Angust—by more than 100 per cent in the first three mannel menths. It was shout the average in March, April, and May, Le January and in the last four menths of the year it fell short of the average. March, April, and May, Le January and in the last four menths of the year it fell short of the average. Lastly, the number of Reiniga Dang, or days on which as it seems one-hundrichth (01) of an inch of

Loatly, the number of Review Days, or days on which at least one-hundredth (01) of an inch of rin fall in the twenty-feur hours, war much in excess of the average in February, April, May, June, July, August, and Soptember. In January, October, November, and December the rainy days fell stori of the average. In February rain was misseased on as many as 22 out of 25 days,

oran et se avezge. In Felinsey rain van notstered na a mory at 22 ont 22 days.

Perm an agricultural point of verir, Felins. In probelly more interesting than 7 abit VIII. In 18 person promiserating than 7 abit VIII. In 18 person promiserating than 7 abit VIII. In 18 person promiser of the form probe of the form prob

the fourth quarter of Cloud observed in 1879 was in the first quarter 707 per cent, or 68 per cont, in cases, of the average for the same quarter in the preceding ten years; in the stread quarter of 72 per cent, or 100 per cent above the average; in the third quarter 57 per cent, or 59 per cent, or 50 per cent, or 50

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14 PRELIMINARY REPORT ON THE AGRICULTURAL PRODUCE IN 1879.

The neighbor exceled the average by one find in the first quarter, by more than two index in the observations and by at leaster in the third quarter. It fell for the story of the newege in the fourth quarter being only \$2.05 inches unexpected with \$4.05 inches.

The number of Ensign Plays \$48 inches unexpected with \$4.05 inches.

The number of Ensign Plays \$48 inches unexpected with \$4.05 inches.

January, but for exceeded the average in both the second and hely quarter. Indeed, diverting the effect of the plays are the plays and the plays are the plays are the plays and the plays are the plays ar

step in the corresponding petical of the previous ten year. Fresca the foreigning it appears that the first time sociatis of 1872 were elementerized by a periodically low mean temperature, unamally elemented with each effective survelate, and a minful tenth emissionally to be access of the average, and also deviated server 19 on all 272 days, The very market of which year to be a survey of the second of the average name of the 1972 days. The very server are the survey of the second of t

of support of the programs, the seam beight of the betweeter bring the three mentic ending Decomber 1830, about 20 35 index, or more than a quester of an idea show the very contrast country of being A. A guernal review of the part 1870, shows that the armost sector temperature was notify of being the average (40° compared with 29°); the armost of dood was 75° or over over the overpress (40° compared with 50° for each); the rainfull was only full face that is excess of the everys (42° 50° follows supported with 25° 30° to being 180° to 1

average of 1905.

Table VIII.—Showing the Average Monthly Mel's Temperature, Argust of Cicco, Rain-fall in Labor, and Nonthey of Risty Days for the Ten You's 1869-1878 inclusive, and the Monthly Mean Temperature, Amoust of Cicco, Rainfall, in Labor, and Number of Rainy Days

	Marro		Mean Trung	eratore, r	Francisco	amount of	Naho tell i	tartes.	Relay Dops.		
1011	W.I.		- 1	1800-79,	1476.	1800-DL	3670.	LAUR-DA	1979.	1811-81	1879
	Т						2				
January,				42:1 42:5	347	62.04	765 H	3-213	1/714	18-7	10 11 21 21 21 21 11 11
February.				43-0	39-5	60-54	17-5 63-7	1-910	3.700	16-6	27
March, .					41.6	00-8	65-7		1-8.17	10-0	11
April, .				4714	13.7	56-1	68-7	3-063	1-997 2-018	14-4	1
May, .				50.7	47%	87-5	00.0	2-053	3-618	104	3
June, .				£4-3	54-9	18-1	73-0	1970	6.016	14:3	- 9
July, .				00:3	50-3	58-3	79-2	2.078	1-187	16:3	2
August,				59-1	500	55-0	50.1	2-9115	3-70-4	16.1	- 1
Hoptecolour,				54-8	33-3	08:4	63-0	5-200	2.016	15.0	
October,				49-7	49-0	38-7	73-3	3:401	1:330	18-5	- 1
November,				49-3	43:1	61-1	60-0	3/101	1:351	17:1	į,
Desgrabor,				30-7	37-0	61-8	55-0	2-744	1.012	17-1	1

Table 18.—Showing the Average Quadrity Base 7 than 7 to 18. (Louis and Number of Base 19. (Louis Anderson Control of Base 19. (Louis Anderson Control of Base 19. (Louis Anderson Control of Base 19. (Louis Anderson Base 19

A	ABTER			Mrsn Temperature. Personality Association Rabinalities						Rolay Days.		
4,				1899-19.	1916	1418-TA.	1876	1860-18.	1929.	3509-78.	1999.	
						·34	70-7		4			
First, .				49-5	38-G	0349	70-7	6-225	7-217	52-1	61 61 61	
Beccoul, .				51-6	48-7	07:3	67.2	5984	8-091	44-3	6	
Third, .				58.0	55-4	57.6	67:1	7.937	9-937	47:4	61	
Pourth,				44.2	43-1	60-5	61-4	84100	\$583	52·T	3	
						15 B	67.4					
Totals and	tals and Mosse,			49-1	464			20310	28 458	199-5	200	

I have already referred to the extremely unfavourable harvest of 1872, and pointed out that that year was the only one of the past ten when the deficiency of the crops approximated that of the present year. I have, therefore, asked Dr. Moore to furnish me with a note on the nuctorological condition of that year. Dr. Moore says:—

me with a note on the meteorological condition of that year. Dr. Moore says:—

"You will see from the following table which I have drawn up, so that it should be comparable with
those showly furnished (see Tables VIII. and IX.), that the great feature of the weather of 1873 was the
consulve and incomman rainful. May, 1873, was cold and rainry, and although July was were and field.
August was any broken. I have no doubt that the cold, we forther of the prior in question pure the

coup de grace to the unsaved harvest."

-	Mrun Tem- perature, Faler,	Amend of Direct	Refufuli in Inches,	listry Days.	Cherrestona,
December,	41-6 45-2 45-1 47-3 49-3 55-2 61-2 58-9 54-8 45-5 45-6 41-4	59-0 50-0 50-0 51-0 59-0 63-0 63-0 63-0 63-0 63-0 63-0	2:664 2:657 2:419 2:635 2:164 3:976 1:098 4:302 2:464 3:431 3:414 4:932	95 20 91 13 51 19 19 17 22 23 24 24	Frequent rains and nonth-vesterly gales. Mild, rainy, and winsy, Mild to Holk, after very cold. Day resister to 11th. A cold mostly. Cold and broken to 12th. Cold and broken to 12th. Februs, cassely from 13th to 28rd. Very warm 11.18th, very cold 11th.26th. Broken. Broken. Broken.
TOTALO,	. 590-1	6920	20-506	238	_
MEANS,	. 19:3°	57-7	-	-	-
First Quarter, Second Quarter, Third Quarter, Yourth Quarter,	58-3 43-8	58-3 57-7 53-7 53-9	7-810 8-035 7-864 11-7-07	64 53 51 70	Open weather; frequent min. Cold; minfall and reiny days above average Average weather—reiny days. " Cool; ecossive minfall and rainy days."
TOTALS,	. 199-7	230-7	35-606	238	The seetlest year in my records.
Милия,	49-3"	67-7		-	

October in Iroland is one of the most important months in the year to the agriculturalist, and it must always determine the conditions under which a late harvest is saved. This year the fine October has apparently saved the Irish harvest from total ruin.

GENERAL OBSERVATIONS.

In conclusion, on a review of the whole information before me, it appears that the insufficiency of the harvest may be sesigned to two conditions, namely, the diminution of the seronge under crops and the deficient yield of the crops planted. The first condition was, no doubt, to a certain extent produced by the depression of trace generally and the scarcity of money, but it must be stributed in some degree to the desire to invest in live stock instead of tillage, as shown by the following statement extracted from the report already referred to, presented on 26th July, 1879, from which it

	Yes	in.		Horses and Horses.	Ama	Cettin	Flory.	Tips.	Geats.	Pestury.
1870,			Ξ.	053,216	173,717	3,799,912	4,326,884	1,461,215	311,891	11,159,000
1872.				057,912	180,373	3,976,373	4,283,135	1,021,423	231,373	11,717,183
1873.				552,338	181,351	4,039,317	1,464,530	1,044,454	242,680	11,737,52
10144				032,000	111,110	4,141,100	1,000,000	Tions's and	212,000	11,000,10
1874.				547,372	180,430	4,124,756	4,111,608	1.039.184	256,753	12,058,37
1875.			- 1	568,119	180,355	4,115,288	4,554,037	1,333,056	270,691	12,130,13
1874,		- 1		556,951	183,310	4,117,440	4,000,157	1,425,043	364,009	13,618,50
1877,				575,498	185,842	3,597,598	3,987,500	1,468,712	267,297	15,546,08
1878				683,415	188,404	3,585,130	4.003,134	1,269,500	278,974	13,711,17
1879	:			590,331	188,094	4,017,014	4,017,889	1,071,590	277,802	13,786,97

Nors.--The details with respect to Live Stock, and the Number of Agricultural Hoblings in Ireland in 1879, have not yet been compiled.

PRELIMINARY REPORT ON THE AGRICULTURAL PRODUCE IN 1879

A further cause for the diminution of acceage under crops may be discerned in the unfavourable weather during "seed time," which may have caused some agriculturalists to absudon the attompt to plant particular crops, knowing the dangers of a late harvest. The deficient yield of the crops must be altogether attributed to the unfavourable weather, which I have already fully cledal with. (See page 1.3)

into narrest. In amendment years on the crops mass to singular maximized to the unfavourable weather, which I have already fully decids with. (See page 1.2.)

The unfavourable harvest, together with the searchy of field, must tend to produce distress among the small farmers and labourers in certain districts. There is a counterbalancing influence, however, at work in the low price of provisions, as shown by the following Table commiled from the Dublis Gourste and Dublis incurates:—

Table XII.—Showing the Average Prices of Wirkar, Oars, Banker, and Oaveral, sold at Dubin Orn Exchange, as published in the Dublic Guzette in each Year, 1872—71; also, the Average Prices of Pozzyroza for the same priod compiled from the Dublic Journals.

	TRAIL, 3st Nortecher to Sist Outober.			Who per be 10 to	no or	Per Bir 14 sta	Pleast per losa 25 ato	Beaten, per inspect of 30 stones.		Cutered, per cest, of its its.		Profatore of Private Harkett porcess of the fac-				
1871-2, . 1872-3, . 1873-4, . 1874-5, . 1875-6, . 1876-7, . 1877-8, .	:			8. 31 29 32 24 24 28 28	d. 111 111 1 6 9 5 7	13 14 16 15 16 14 14	8 8 9 10 3 9	#. 18 18 30 18 17 18 18	43553400	15 17 18 17 16 17	7 1 7 2 6 8	4. 4. 3. 3. 4. 4.	10 11 10 10	10 11 11 11 11 11 11 11 11 11 11 11 11 1		d. 1 5 10 8 8
Average of a	bove	7 ye	ses,	28	4	14	10	18	4	17	2	4	1	. 1	5	4
1878-9, .				20	4	11	2	17	1	14	1	3	11	.,	9	4

which year the harvest were very unferventable the price of estimonal and potatons was higher than in the present years, therefore those impressed eleonates of food for the working classes were less castly obtainable. It appears from the resears of the Local forwarment Board that either the hald havered of 1973-190, and compared with the of perspection in the Winter of 1973-79, and depring of 1973, as compared with the most considerable of the present of the present of the present of the present of present years of the present of the present of the present of the present interpretable. In the foregoing remarks I have endowement to deal with all the more important times of information at try disease, for an ather was Rively to threw light usen the

This low price of provisions, if it continue, will tend to relieve the distress of the labouring classes, but cannot be considered flavourable to the farmers upon where the sericultural labourers denend for employment. It will be observed that in 1872, in

terms or mormation at my disposal, so far as they are likely to throw light upon the condition of the country at the present time.

Appended to this report are notes received from the Sub-Inspectors of Constabulary

Appended to this report are notes received from the Sub-Inspectors of Constabulary in reply to a circular issued on December 10th, 1879.

In conclusion I have to return my thanks to the Sub-Inspectors of the Royal Irish Constability, to the Inspectors of the Motropolitan Police, and to the non under their charge for the prompt and efficient manner in which they have collected the information contained in this report, and to the owners and occupiors of land for their courtesy in furnishing the recurried information.

> I have the honour to romain, Your Grace's faithful servant,

T. W. GRIMSHAW, M.A., M.D.

General Braister Office.

Registrav*General.

Charlemont House, Dublin, 4th February, 1880.

TABLES.

TABL	E 1NUMBER						
							8, AND POPU-
	LATIO	N IN 1671	. BY COU	STIES A	ND PROVE	SCES.	

- 2.—ESTIMATED PRODUCE OF THE CROPS IN 1878, BY COUNTIES AND PROVINCES.
- 2.—NUMBER OF HOLDINGS IN 1878 EXCEEDING ONE ACRE, EXTENT OF LAND UNDER GROPS IN 1878, VALUATION IN 1878, AND POPU-LATION IN 1871, BY POOR LAW UNIONS.
- ** 4. ESTIMATED PRODUCE OF THE CROPS IN 1879, BY FOOR LAW UNIONS.
- a...EXTENT OF LAND UNDER CROPS IN EACH YEAR FROM 1870 TO 1875, BY COUNTER AND PROVINCES.
- ", 6.—AVERAGE RATES OF PRODUCE OF CROPS FER STATUTE ACRE IN EAULI YEAR FROM 1870 TO 1879, BY COUNTIES AND PROVINCES,

22

35

Table 1.—Showers, by Courties and Provinces, the Number of Holding in 1878 excepting One Acres ; the

PRELIMINARY REPORT ON THE AGRICULTURAL PRODUCE IN 1879. [EXTENT URING

Xm. France Pages

ARREN,				- 1	20,768	4,000			Arm	Acres	Ann	Asres,	Aces	Arm.	Asy.
				1			77,181	1,560	4	- 27	2,175	150	83,634	4,700	11,600
AMELON,		٠			10,372	7,100	58,004	204	8	26	451	10	17/66	20,120	8,500
CKELOW,				4	4,775	2,835	18,740	1,000	- 4	- 1			26,693	ta,ora	6,238
Canar,					11,502	429	41,729	- 4	34	41	0		47,583	97,170	8,635
Озапи,			٠		17,602	3,200	14,007	1,802	17	679	367	9	50,034	21,170	5,965
				- 1											
Conz.					22,245	24,803	81,157	27,640	86	143		17	149,033	64,027	54,311
Donnaus,					10,860	863	107,840	2,510		436	155	911	117,842	47,534	16,790
Down,					26,662	55,143	207,340	453		105	005	190	mar	88,855	15,011
Deutis,				٠	6,028	9,408	10,600	3,310	94	83	99	61	20,854	13,190	2,011
Рикили	44,	٠		٠	17,200	495	14,200	94	20	500	31	13	25,195	10,000	8,100
1					1										
CALVAY,					84,910	4,805	10,000	0,324	50	1,041	17	30	63,593	49,553	22,163
Кинт,	٠				77,861	+ 1,360	50,076	5,164	40	744	107	1	22,440	99,136	8,441
Kname,		٠			7,510	3,510	22,358	15,700	a	265		4	(0,550	6,764	11,470
Kuane	φ,.				12,000	12,100	39,710	13,100	7	4	9	1	41,527	16,568	16,000
Emp's,		٠			0,000	450	20,637	11,812	30	377			40,133	15,419	16,000
1.															
Lerres,				÷		210	11,007	42		243	,	1	10,591	18,574	3,077
Lensano				ĺ,		0,000	30,484	1,440	4	16	7	2	21,594	21,034	0,000
Loveon		٠.				1,540	20,111	2,643		811	440	12	99,042	84,803	14,568
Loreron				٠,		etsa ''	10,170	. 40	13	210		. 1	19,600	13,327	2,834
Lourn	and enty o	, Do	nece:	734,	7,924	1,004	23,000	95,000	43	84	199	4	43,355	11,000	10.002
1	-,,	. 10		٠				1			100	"	-1,110	.1,000	1.000
Maro,	٠				25,817	1,078	65,000	3,490	٠,	1,790	13	20	29,610	18,817	676
MEATE,					, 10,914	3,965	20,425	2,111	1	137	10	80	34,944	12,609	6297
Maracu					17,509	1,107	55,561	2,697	,	200	44	122	10,480	21,300	1,175

Overe's . 11.001 1,500 16.655 57,845 56.033 1,430 55 (0.) 000 14,719 506 25,002 943 Tippenant, 10,270 14.272 10.000 Traces, . 56194 2.000

100,000

7.950 3,963

160,203 45.770 273,064 174,145 233 1,554 4,351 843,500 110,510

172,160 63.662 222,550 60,616 uni 1.520 411 24 MI-927 100,079

200.010 42 mm 649,575 125 1.702 4,000 ei s 700,000 \$1,6,500

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WHENEN, .

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PROVINCES. Laures.

COCENTERS.

11,204 55,000 9,076 7.554

172 \$5,000 20.565

. 522 48.072 11.555 2,005

4,500

654 1.761.565 642.677

23 95,550

97,800 12.614 103,500 27,513 23,565 140,000

201.662

13,300 12.5/6 29.827 55,000 24.424 43.415 14,210 11,559 22.011 11,121

8.47 51.120 16,310 7.500 0,174 13,793 1,173

15,734

4,074

Torriso.

\$0,660 86.112 160,507

11,02

314,685

PRELIMINARY REPORT ON THE AGRICULTURAL PRODUCE IN 1879.

19

Chors I

0.254 303 1.150 877 43,505 29,400 17,120 354,717 454,035 215,765 Praces.

1,660 64 604 225 2,507 \$1,556

2349 . 200 1,550 110 25,140

1201 00 411 20 702 15.00#

3.481 200 1,466 211 45,073

THEAL EXTEST OF LAND USERS CROPS IN THE YEAR 1879; THE VALUATION IN 1878; AND THE POPULATION IN 1871.

IN SAY	TUTE ACI	tis.				-]		
			Ornex	Janes.					Trrus	Tabaston, In 1825.	Penticia	COUNTRIES.
Mary Common of Street, or other teams, or othe	Carwin and Passage.	Callenge.	Totales.	Organ Orașe Orașe	Svar.	Phs.	Esp.	Notice and General	CREATE EVILLE	Si lapa.	in san.	
arm	2000.	Arm	Arre.	Area.	Ame.	Acre	dana	2010	Jun	4		
314	27	174	1,145	1,542	60,036	35,191	23	82,732	264,430	1,110,964	474,815	Armay.
794	20	383	1,553	1,755	41,663	11,473	80	47,000	155,165	410,002	177,269	America.
1,070	100	20	24	411	17,883		4	F2,142	79,548	361,769	85,630	Cangew.
600	80	008	105	632	88,581	7,439	72	69,695	149,014	273,050	140,265	Chyan.
2,270	94	1,430	28	488	36,234	360	33	67,696	330,396	\$16,810	147,004	CLASS.
2,881	700	3,384	2,012	3,545	115,000	001	160	317,010	405,704	1,519,516	312,856	Char.
620	36	1,800	974	592	10,000	11,097	7	15,766	235,010	290,000	218,334	Downat.
1,000	115	200	1,724	9,314	74,000	21,008	144	67,613	590,007	\$60,700	200,642	Down.
767	355	7,813	70	3,884	16,833		34	(7,112	#1,550	1,811,897	405,002	Descar,
800	20	230	43	500	21,761	1,248	0	53,620	166,543	sauroo	10,214	PERMANAGE.
9,790	330	1,200	2003	1,208	63,708	05	1,20	17,856	212,141	476,474	249,729	OALWAY.
5201	141	5,441	141	700	42,555	170	425	81/074	108,560	201,038	198,550	KNAT.
1,890	132	390	193	694	23,123		160	12,536	117,500	600,489	19,134	Kitzett.
3,014	143	1,100	266	264	21,000		11	69,523	124,100	200,000	109,229	KISARRY,
1,07	145	410	.50	623	21,111	11	573	45,627	114,075	243,003	75,000	Kraws.
800		1,220	22	402	23,000	123	2	45,140	23,911	125,300	53,103	Lamer.
2,810	296	1,510	120	306	80,217	8	10	100,110	177,058	230,400	383,806	LINGRICK.
604	317	743	305	3,643	11,791	15,154	90	40,310	100,120	377,965	172,600	Levieranner.
636	49	625	04	540	17,725	202	10	37,506	54,883	102,618	54,500	LONGTEEN.
Gt	110	348	438	612	21,716	422	\$	22,237	94,871	239,721	04,051	LOUVE & DAGGERSON. Co. of Tores.
652	38	2,646	183	1,600	71,733	703	123	12,136	100,388	814,503	200,705	Maye.
1,000)30	200	00	1,000	22,003	104	120	59,108	,158,623	564,863	19,530	Mages.
600	40	eis	234	283	31,976	13,504	21	23,500	117,870	254,516	134,049	Messerus
9,321	100	500	60	200	21,486		50	37,004	126,556	\$50,001	29,223	Qesseys.
612	24	775	34	50%	\$3,360	354	720	63,343	355,198	205,476	1.00,000	Seconder.
447	33	703	77	600	21,300	123	- 6	31,549	81,853	212,510	115,455	8014A

15,122 59.351 [167,334] 171,655 1,002 4 60 335 664 604.504 1,460,537 4,600,710 1,730,630 17,965 1,711 6,291 1,500 2,000 204,871 1,039 1,005 569,700 1,225,146 5,845,793 1,202,685 \$9,111 1,550 14,169 3,592 5,500 211.465 1.045 897 1,582 442 4,594,380 1,833,930 Curva. 224,530 653 410.445 6,500 622 5,071 6,230 11,570 495.554 654,706 1,635,702 \$15,915 CONSESSED. 1,315 4,090 203,083 4,500 300 2,000 1,078 205.145 200 A422400 BA43200 A422077 1,507,558 44,151 4,004 BART 29,004 1,507,704 130,021 5,004 33,430

116384 563,022

22,166 07,335 636,663 122301 Warmarean

31.205

50,010 995,532 \$75,550 192.000 Waxrenn

271.700 - 219711 Toronany.

70,687 WHEELOW.

PROTINCES.

LEUSSEEN,

Meno-wa.

Total,

esseu 20-22 Western

Table 2.—Secured, by Counters and Provinces the

	_	_						ESTIMA	TED PROTO:
000000000					Oraș	Brant, and Pr	set.		
OCCUTION			Wheat	Paris.	Brisp.	Bern.	Eps.	Drank	Free.
	_	ī	State of Lines.	tm:	Over of cooks	Sein of Hiller	Cross of order	Own of Miles	STATE OF
Assura,			73,431	000,133	39,776	41	517	14,010	1,480
Denier,			94,094	934,754	3,415	20	330	0,314	180
LAMEN,		-	40,717	260,025	10,825	84	16		
LAVAY,			4,200	441,703	at	143	200	86	90
tians,	•		30,264	163,063	17,479	291	2,001	A,116	88
ен,			202,677	1,135,411	202,649	Let	1,539	LLE	180
CHESAS,			8,197	1,037,041	25,716	44	2,401	11,558	069
ens,			245,532	1,304,541	4,800	79	1,227	8,779	827
course,			124,739	943,484	69,389	413	1,060	316	1,045
TERRETARE,	٠	٠	6,061	331,698	269	214	1,935	605	130
MEMAY,		,	80,710	540,679	07,848	. 981	8,200	199	365
may,			18,544	292,004	411,00	188	6,184	264	13
HUMANI,			41,009	203,146	150,720	633	3,316	64	56
EXERCIT,			114,338	435,076	951,483	14	71	50	30
iner's,		٠	0,007	517,825	554,896	613	4,812	100	
amo,			3,996	126,694	450	69	2,651	13	12
committee of			100,001	211,112	49,800	48	490	84	20
emendant, .			16,620	807,733	82,661	103	3,420	8,710	1,045
Accreso, .			2,560	100,431	860	1/4	2,860		10
County of Ton	HEDA.		28,884	803,818	204,601	418	418	9,488	439
Hero,	,		19,655	710,713	21,017	133	12,007	100	917
CALLEY,			89,469	410,400	23,004	204	1,414	120	16
lovacuus, .			13,104	484,871	25,111	5/9	810	600	199
emes,			10,170	277,788	200,927	242	100		
. , , .			15,043	285,661	7,765	30	6,110	17	12
3800,		٠	4,166	581,020	7,800	7	1,450	67	24
Territalit, .			161,510	695,453	255,808	418	1,001	60	14
TROOM,			28,588	1,134,777	1,113	226	2,890	1,740	27
FATHERFORD, .			117,000	892,485	80,010		644	60	
FREDRIKASE, .			1,165	253,861	10,220	119	3,402	13	
TEXTURD, .			64,896	404,049	600,416	16	845	74,760	70
Tisksow,		٠	86,200	296,355	\$1,867	80	213	133	
PROVINCE	65.								
,6239523			572,700	1,002,140	2,283,847	5,200	17,713	27,690	1,887
tessess,			665,310	2,144,236	250,485	Um	14,600	2,843	207
tuess,			463,894	7,045,656	125,894	1,443	34,208	64,730	4,500
жилин, .	٠	٠	73,146	1,660,507	80,394	612	83,345	278	.579
			-		_			~~	

THE CO.	20%								
				Overs Coope					OCCUPIES.
Peptine	Turvipt.	Harpel World Seri Seek	Ferrore Enterior	Gallege.	Voltan	Pas.	Zipi.	Rep.	
Time	Time	Tenn	Trees	Time	Term.	Anna ef 117ha	Terr.	Swee	
69,055	87,000	4,002	110	131	0,007	410,040	222	155,523	ANNEL.
96,046	10,911	4,363	413	1,983	16,500	270,166	1,765	80,711	ARGUE.
16307	36,187	8,713	1,201	3,384	270		12	80,286	CARGOW.
17,884	13,734	2,165	584	4,079	203	171,411	229	115,475	Carus.
31,/03	37,072	13,217	457	1,085	351	8,225	56	145,657	CLASS.
106,763	270,664	77,819	5,400	22,454	20,098	91,771	1,770	278,885	China
75,943	123,713	8,906	400	8,268	7,004	179,000	18	89,753	Dooms.
46,963	60,683	6,712	473	1,201	20,834	550,715	1,083	100,842	Down.
20,000	24,235	9,804	1,344	15,959	420		460	87,920	Draces,
18,441	10,782	3,516	166	603	322	43,730	50	50,500	Dermanant.
15,07	100,015	27,400	653	2,574	1,354	1,492	12,234	146,816	GALWAY.
43,300	41,148	18,319	713	56,600	1,115	3,460	4,025	100,300	Kenar.
13,553	119,477	17,310	243	1.223	\$10		234	65,630	Kranant.
23,595	74,578	18,900	1,000	8,465	1,810		77	190,132	KILEBYST.
2(,1)3	57,381	12,020	814	1,319	843	62	2,633	87,538	K190'8.
23.64	10.497	1,000	10	8,766	350	2,613	10	99,900	Lorney,
23,187	41,319	14,502	1,402	0,647	562	200	175	207,835	Learning.
45,131	81,603	1,180	480	3,940	4,410	412,304	66	99,565	LOUDSHERRY.
33,812	14,014	4,894	117	3,555	200	8,700	30	71,521	Loruraka.
12,892	69,510	4,786	721	971	2,222	35,700	e	41,545	LOUTE and Dubours County of Term.
81,002	62.542	0,321	500	18,123	1,000	23,001	1,013	79,931	Mays.
14,580	69,670	33,423	200	2,224	677	2,011	1,001	345,690	Marris.
16,010	35,640	3,561	203	2,217	2.53	330,742	288	55,514	Mechogay.
39,114	10,145	10,007	902	3,404	221		363	25,522	Queen's.
35,470	80,867	3,964	78	4,262	170	2008	4,004	114,002	Recouncy.
11,203	26,433	4,360	202	5,674	850	2,600	23	60,716	Space.
44,132	126.124	\$1,000	2,000	18,837	2,334	242	1,154	200,078	Tirrinane.
14,83	120,136	8,420	220	1,677	4377	404,775	100	114,678	Transa.
19,167	16,000	20,713	1,414	6,130	433		172	43,135	WATEHFEED.
19,165	25,065	7,413	440	1.750	25	264	1,477	87,664	WISSERSE.
25,337	119,049	7,433 50,353	1.073	7,600	771	25	383	157,609	Wateress.
26,558	40,000	24,610	142	3,681	983		637	100,000	WHEELOW.
-	-	-		_					PROTINCES.
253,302	787.956	161,065	10,200	53,543	6,149	21,660	7,150	1,146,565	Lacertz.
229,730	608,844	371,470	11,020	31,417	91,892	20,035	7,002	1,025,630	Movemen.
353,220	454.764	44,355	2,774	24,133	63,300	1,970,730	4,725	801,120	ULSUS.
29,48	223,141	80,885	1,557	45,440	8,550	29,862	17,642	400,856	Consultation.
1,113,630	2,017,834	AM 200	26.467	512.642	100,450	2,963,937	37,180	8,696,580	Torse-

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CATY, LATHER DECREES, LATHER, LATHER, LATHER DECREES,	2,484 9,728 3,946 3,946 4,292	1,016 55 37 183 1,760	11,204 5,118 5,016 5,212 7,256	16,134 270 743 271	20 1 21 22	39 30 30 30 46	3	1i 22	25,456 9,500 5,400 6,810 3,632	4,500 4,000 7,479 4,033 6,023	1000000
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ALPERT, LAWREST, BECO AND, COLLEGE OF A C	1,000 3,138 1,609 2,614 1,515	519 16 730 1 507	1,803 4,845 4,773 4,171 4,894	29 4 281 0,750	1	11 0 170 12	- B	91 -51	1,512 4,645 5,721 4,147 11,108	2,737 3,147 2,785 8,984 2,655	I,
SOVER, SERMINIVERS, SELLES, STALOW, LINECCENEGROSS,	6,005 2,001 5246 4,613 1,662	0 17 4,538 2,692 365	7,519 5,434 6,130 15,441 16,642	1,012 3,516 5,310	15	45	64 64-83		7,176 5,082 16,672 22,123 13,077	9,340 4,110 3,090 7,125 4,315	1441
LANGUE OF BUILD LANGUE OF BUILD LOUISE LOUI	3,811 9,611 2,963 4,684 A,612	136 1,651 0,766 136	3,129 0,003 0,003 7,003 15,961	1,755 72 34		10 61 1	į		2,580 2,581 16,490 8,181 19,000	1,515 1,017 4,344 7,516 7,516	10000
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Osensilty, Clears, Clears, Clears, Comments, Comments,	2,338 5,007 1,469 5,018 4,870	1,116 2,125 7,5 7,5 7,5 7,5 7,5 7,5 7,5 7,5 7,5 7,	2,811 6,663 1,904 28,046 18,138	1,109 97 56 1,300	38 3 4	113 4 29 203	300 11	si si	7,649 7,159 6,54 18,545 14,660	1,000 3,504 3,504 3,533 7,334 4,314	100
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DESCRIPTION OF THE PROPERTY OF	4,792 9,799	1,785 13,785 681 465 465 73	1,706 1,815 1,815 11,673 4,789	696 890 965 14,552 186	1 7 40 2	10 2 108	13 75	45	6,562 3,564 2,560 28,575 6,000	4,002 2,004 1,547 0,264 4,000	
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GLEVAT, GLESSUMLEDT, GLESSUM, GLES, GLES, GREET,	4,832 1564 6,333 1,214 2,800	479 16 192 2,111	3,500 7,674 4,967 1,026 0,717	2,679 383 4,518	********	106 63 705 20 1	13 5 64	27	8,072 8,042 7,565 1,614 16,671	6,976 6,291 5,226 1,696 4,646	2
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THE AGRICULTURAL PRODUCE IN 1879. [Number of

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COMMEN, CHARLES, CHARLESTY, CHARLESTER, CHARLESTER,	2,158 5,343 2,809 3,515 1,881	1,254 8,600 410 1	1,00 1,00 6,00 766 1,00	141 C ₄ 655 26 136	1000 - 1	13 41 22 3	i	:	2,100 P, 114 14,742 3,115 3,316	3,991 4,817 3,941 2,940 2,740	088 902 9,754 274 948
CHARTENTA, CHEATHERNA, CHARLESCE, CHARLESCE,	5,538 813 9,997 8,788 1,636	(8) 1,443 1,655 120 1,916	6,216 1907 1,625 1,616 4,664	103 193 151 703 4,006	5 - 14	.3 301 8	207	- region	6,462 4,635 4,635 2074 11,334	4,784 1,435 4,700 6,714 8,937	1,61 345 36 155 2,60
ARTE, LETEROGENST, LEBALET, LEBERTCE,	5,653 5,104 5,899 4,874 8,115	271 7 165 650 3,042	8,483 97107) 29,647 6,649 20,650	26 1,893 1,993 1,991 43		35 433 20 10	1,271 275 47 28	3 39 11 13	11,5%1 11,9%1 22,507 9,667 22,5%	5,601 5,617 7,621 6,640 93,778	1,715 13,05 4,070 1,751 3,141
Leanners, Leanners, Leanners, Leanners, Leanners	1,650 3,556 2,046 5,046 8,049	2,022 226 231 255 245	7,114 7,027 4,319 26,819 7,813	173 1,60 100 100	120	68 54 54 110	6 34 55 51	16 29	9,474 7,239 6,790 59 pas 6,300	3,550 4,000 5,001 7,407 5,543	1300 1300 1300 1300 1300 1300 1300 1300
OCCUPATION OF THE PROPERTY OF	4,000 4,501 9,309 9,041 9,377	261 2,003 1,010 1,163 2,714	2,350 12,354 E,164 21,370 7,800	340 174 52 12 134	i	54 3 1 23 8	210 22	le d	5,100 11,303 8,713 93,600 16,500	4,171 0,100 0,107 12,110 4,334	LAC LAN LAN SAF
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OCHILL, COMMENTAR, CONSTRUCTION, CONSTRUCTION, COLLEGERA	4,783 6,187 3,088 4,749 4,940	76 694 165 931 99	11,655 11,653 6,350 6,750 6,477	7 34 12,431 200	1 10 10	124 5 27 56 28	20.00	-	4,778 29,461 5,396 95,460 8,701	3,003 7,485 4,581 7,787 4,548	451 240 20 279 179 154
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NEW ROSS. NEWSY, NEWSTERNIES, ORNOLOUS.	4,807 8,728 8,726 7,437 5,434	1,281 1,157 6,069 26 7	22,351 25,116 30,316 0,384 23,387	39,088 361 60 23	2 2	10 10 10	04 653	93 7 31	92,999- 95,674 83,567 13,617 53,807	7,856 11,140 7,968 1,810 0,810	1/8 1/9 1/9 1/9 1/9 1/9 1/9
COURTENANT, TARROUSETEWN, CONTURNAL, LITEROWN, LATERISON,	2,602 4,274 1,150 1,730 2,863	434 1014 771 890 2,900	7,800 8,227 2,537 2,608 8,000	917 8,615 406 800 800	50	176 290 40	- 10	9	3,216 27,537 3,686 3,510 13,686	5,234 7,633 9,236 1,761 4,653	538 4,534 1,865 100 2,64
EATHERALE, DOCUMENTA, DOCUMENTA, CLASSIFF, SHILAKLOSF,	1,700 8,229 9,517 1,105 2,005	8,313 418 147 276 510	4,008 4,538 5,704 1,748 6,765	319 81 2,403 36 3,373	si š	3 373 33 39 22		-	7,500 4,51P 7,376 5,120 10,688	8,550 4,559 5,458 5,458 2,450 2,658	1,5% 1,50 2,5% 63 2,367
COMPRESSION, CONTRACTOR CONTRACTO	2,672 1,461 0,556 0,554 0,550	1,765 659 589 547 23	3,528 1,528 2,564 90,61 9,590	660 417 127		33 110	- 1	2 17	1,714 1,310 7,376 16,783 6,427	4,000 0,003 7,003 7,603 8,004	1,60 1,65 1,66 0,68 1,88
TECRESPONES,	3,560 7,742 9,160 6,634 4,168	200 31 3,554 130 1,303	8,140 10,185 1,017 4,027 6,710	38 83 3,800 8,017 1,67	. 2	234 65	3	2 10	0,086 10,000 16,010 10,110 7,000	A,081 33,603 0,004 5,343 6,729	190 274 2,200 2,300 1,300
CONNECEMBLY, CALLER, C	8,754 8,406 9,307 6,830 1,749	80 - 627 895 879 817	8,818 6,773 6,942 11,964 2,811	2,861 2,861 258 652 100	100.00	9 109 70 110 49	1 2		8,390 8,293 8,952 11,667 2,168	0,458 6,463 9,876 6,315 9,758	1,000 1,000 1,000 2,600 1,600
TELLANDER, PATENTERS, FATENTERS, FERTERS, FERTERS, CONNELL,	8,898 8,898 5,100 4,950 1,608	317 317 317 317 3183 73 1,808	8,786 8,408 8,804 6,644 6,027 8,480	7,800 8,608 1,600 150	9	37 1 46 22	2,174		16,411 7,454 11,400 4,900 20,104 10,657	8,663 1,643 2,810 4,734 4,745 2,000	1,03 1,03 1,03 1,03 1,03 1,03 1,03 1,03
Tenan,	850,176	180,811	1,000,010	3,880	558	0,019	B,227	E54 /	1,741,067	842,571	\$14.00

PRELIMINARY REPORT ON THE AGRICULTURAL PRODUCE IN 1879. [NUMBER OF

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Mary Mary Mary Mary Mary Mary Mary Mary	Card sel Punda	Palanes.	Trish-	States Sirena Finone	Term	Pen	Days.	Shedow and Classe	Toras Extens Enten Chara,	Valuation Dr 1975.	Population in 1871.	FOOR LAW ENTON
Anna	sen	Jen.	Ans	Arm.	in.	Acre.	Acres	James,	down.			
74 100 200 200	12 25	965 11 133 [6]	18 e	197 197 69 73 191	0,000 11,00,0 0,000 1,000 1,000 1,000	100 100 100 111	30 16 20	15,814 3,640 7,964 20,410 73,110	48,136 23,156 23,266 41,077 26,093	85,585 88,106 45,639 77,007 84,038	83,683 86374 11,713 10,515 21,545	ORIFICANDA IVERSON PAR INTERPRETA SACRESS EXELS
155 151 171 171	1 A	961 11 365 151 151	12 13 11	110 110 111 21	3,00 5,00 5,00 10,00 10,00 10,00	1,763 59 126	15	7,813 4,300 80,000 7,316 5,980	14,710 21,500 36,610 11,171 6,683	18,587 43 507 708 183 50+30 90-382	18,548 29,456 31,165 19,001 10,362	EDMAND, RESIDENC, RESERVOY, RICARTERE, RICARTERE,
509 500 500 500 600 407	11 27 30	1/42 1/51 1/63 1/64 1/66	20 6 1 202	13H 62 117 56 20	PARE TORIS 3-270 B/KH H/KHS	: 1	913	10,450 28,20 27,473 16,730 5,500	33,500 16,213 37,600 20,100 24,661	71,001 53,547 \$31,004 50,660 50,672	64,673 13,550 50,671 50,679 24,594	CHLARRY, Editorymenta, Editory, Editory, Kingle,
60 103 163 704 213	Title	177 116 111 111 56	141 141 151 325	13.4 11.2 12.00 12.00 12.00 43.6	7,459 8,448 32,41 19,333 15,222	9,074 1,692 25 2,030	4 i 29	14,610 8,701 7,581 17,546 18,412	35,500 06,078 64,630 67,700 66,571	97,208 81,238 85,233 390,854 171,363	17.115 · 1	LANCE, LOUVERNESSOY, LOUVERN, LOUVERN, LOUVERN, LOUVERN,
351 565 570 571	65 20 63 50	- 34 - 34 - 467 - 250 - 254	46 22 36 192 13	145 885 887 719 719	6,61 1,05 7,05 15,18 7,09	100 1,514 175	445.6	4,838 11,838 17,711 6,913 18,817	29,770 20,611 31,731 36,811 31,822	45,556 87,335 80,333 186,364 64,317		LONGERA, LONGERA, LONGERA, LONGERA, LONGERA,
60 50 20 20 40	15 6 10 10	164 27 27 27 27 213	29 63 241 33 134	301 828 60 540 175	7,01 17,02 1345 1345 1345 1346	854 9,294	583 28 53 12 4	16,378 12,378 11,851 17,669 16,868	21,037 45,635 22,630 67,934 34,385	76,367 143,563 63,365 52,347 186,466	50 /44 56 T/7	LODGERE, LODGER, MICHAEL MARKET, MARKET, MARKET,
185 1,869 63 54 110	10 10 10	1000	195 125 126 126	827 172 4 82	4,550 11,514 9:507 3,741 4,305	- 69 - 1,511 - 4	1 5	16,675 8,842 5,311 7,607 16,277	98,163 41,660 90,047 14,639 18,731	43,400 94,565 93,000 97,446 45,194	25,815 23,815 14,312	FLOCKER BEING North Street, Michigan Mi
188 183 18	22.00	- 391 - 41 - 111 - 588 - 558	134 124 27 26 83	204 304 307 215 226	7,502 11,511 5,144 11,127 1,297	5,69 16	763 763 154 156	12,107 18,507 6,511 23,717 23,766	21,555 45,754 56,755 66,765 46,765	28,846 54,716 40,478 190,584 157,880	97,518 48,638 18,435 30,366 38,857	MONTHE, PONGERSE, MONTHELLIN, MONTHELLINE, MULLISCHE,
667 200 812 202 202	25 E S	11E 12 560 1863 1867	No. of Street	251 261 151 80 81	5,631 2,165 14,210 6,055 4,055		30 33 35	96,584 14,879 19,047 94,777 1,772	NI,014 20,688 47,411 23,086 31,083	187,882 88,100 94,150 67,120 18,124	18,311 83,005 50.417	Nam. Navam. Newtastee. Newtastee. Newtastee.
1,116 100 200 100 100	- Hans	723 56 74 110	22 e 25 · 25 · 25	70 384 465 140 557	15,142 14,168 15,100 8,47 18,114	7,11A 5,449 501 4,002	61 14 53 87 8	14,005 14,004 11,726 16,716 16,747	63,665 93,776 94,136 94,696 54,247	184,554 166,640 150,637 62,860 64,565	48,233 53,431 47,138	New Edu. Newser. Newtownance. Geographie. Ordone.
854 981 100 500	Harana Ha Ha Ha Ha Ha Ha Ha Ha Ha Ha Ha Ha Ha	150 123 17 17 18 18	30 77 9	63 1282 88 672 1211	1,339 12,307 1,778 3,311 1,189	10 1 1	125 125 125 125 125	1,003 18,600 9,560 9,143 23,664	8,578 63,139 16,637 10,630 65,780	14,847 310,194 86,600 254,333 383,680	95,501 13,505 54,607 17,607	OSONTERLAD, PARCONNA, PORTONIA, RATECONIA, EARLESONIA,
48484	to But	161 161 177 723	2000	50 68 163 23 161	5,884 5,710 7,235 5,251 6,261	7 8 14	201 22 24	9,781 11,757 11,751 0,004 15,180	23,085 21,149 25,703 13,341 53,300	#5,584 54,555 78,600 93,700 68,118	90,004 15,151 17,167	RATERIAAN, Bourneste, Honorea, Suntana, Suntanaon,
100	3/12/1	588 111 209 17.3	103 51 72 73 73 73 73	210 21 210 210 210 210 222	7,583 5,090 5,250 15,000 8,783	388 58 4,506 2,515	21 i	6,595 15,927 16,918 8,308 6,414	90,548 8,354 85,371 57,673 21,653	68,197 15,196 50,007 99,178 90,159	18,611 18,620 18,620	Sameradan, Sonda, 1000. Tradasti, Sondonian,
16 16 263 263	State of	- 85 - 85 - 323 - 331 - 460	4 11 11 11	73 121 03 116	5,110 11:014 6,110 16:014 5,010	100 87	5 11 21	11,408 8,663 1,563 17,643 27,680	21,426 56,400 11,495 43,160 43,131	50,885 50,852 86,558 99,851 148,170	88,055 18,617 51,616 42,816	Sympathory, Sympathory, Trunchory, Trunchory, Trunchory,
20		100 100 170	24 65 10	175	7,554	97	78	5,602 33,466 16,134	22,063 43,294 58,115	#3,898 85,343 198,945		Terroteat. Traine. Train.

HOLDONS, &C.] PRELIMINARY REPORT ON THE AGRICULTURAL PRODUCE IN 1872. 25

26 PRELIMINARY REPORT ON THE AGRICULTURAL PRODUCE IN 1879. [PRODUCE

			T	вых 4.—8е	ownsa, by P		
						MATTERATE	D PROTOCE
POOR LAW METORS.			Ones	ERAPP, AND	Pease.		
	Want.	640	tree	D. m.	Eps.	States.	Person.
AMBETLESS,	2,002 97,799 14,181 40,002 9,771	90,005 140,876 130,009	Corp. of 10 ha. 90,831 104 91,660 208	(970, 17 1073n. 22 12 40 50	Code of 100 fts; 29 9 502 167	1,809 1,176 1,176 1,256	Coria, of 11178a. 230 200 100
CERTONE, LEST, LACIATIONNOUSE, LACIATIONNOUSE, LACIATIONNOUSE, LACIATIONNOUSE, LACIATIONNOUSE,	9,071 20,000 249 201 4,301 91,659	\$17,033 56,140 56,140 50,000 60,000 80,000 80,000	1,006 025,001 2,000 30,454 7,244	452 10 35 24 35	5,000 550 551 1,007 563	42	40
ANAPEARTLE,	81 2,104 1,205 433 1,400	90,603 93,674 214,963 933,374 82,464	11,027 471 1,133 1,237	12 77 : 41	716 716 71 718 718 718	6,676 588 196 1,127	. 50 140 68
LLTFAGEAN, LINOTEENY, HITTSOCATS, HITTSOCATS, HITTSOCATS	1,485 42,821 18,343 17,854 18,860	3,602 51,514 113,819 534,516 71,226	10,419 15,740 420 17,000	3)4 26 12	1,106 44 40	158	96
AMERT, LWENDER, FEFANE, ELMINISTER, COMMUNICATE,	4,721 112 0,012 12 7,065	12:279 47,286 26,894 47:210 60,670	232 6,675 87,866	. : "	110 80 1,478 186	. 103 149 58	: 27 84
OFER, KNESSTERR, MILAN, MILOW, MILOW, MILOWALDESS,	991 991 90,108 90,503 3,507	00,100 30,027 67,410 271,084 191,444	25 24,604 20,447 20,442	: 16 bss	- 10 365 10 11	31 12 20	: 23
AND CO. OF STREET,	1,845 20,361 30,341 1,314 24	97,669 90,611 117,601 90,200 102,600	\$78 \$3,600 821 949	35 86	100 410 5	: 10	1.
ANTARODERA, VARIADERA, ANTERESADOS, ANTERESADOS, ANTARODERA,	1,5°22 65 92 444 1,602	96,706 134,507 84,538 36,077 146,215	15,963 177 292 208	: 14	215 270 518	: 40	29
ELIBETORIA LIBETORIA LICOCRESIA LICOCRESIA LICOCRESIA	20,486 200 30 43,873 3,644	27,161 922,111 16,373 113,556 194,731	8,705 808 8,379 8,440 865		198 931 2,936 58 119	144	168
LOTES LEGEN LOTES	11,498 5,274 50,996 1,306 6,270	85,686 67,712 60,665 210,711 727,883	34,642 810 811 22,804 113	. 229 . 51 . 55	1,100 81 290 1,176	74 127 143	30 129
COTRECE, CORR, CORROYER, SOCIAL SOCIA	1,405 35,450 4,32N 21,716 108	794,534 174,064 7,000 45,610 47,663	96,124 1,754 9,750 201	: 55 12 55	38 730 966 - 503	81 42 12 48 8	28 63
HYGER, HEXACHUMBER, HOMBOALL, OWNYATHERE, MODERNO,	1,715 457 280 87,205 23,664	27,883 22,614 47,670 314,990 166,761	8,791 30,001 1,009 679 68,100	85 10 5 58	1,797 132 173 173	72 2,500 140	: 25 25
COMMENT, WELL, WELL, NORTH, COLUMN, SOCIES, COMMENT, CONTRACTOR, C	45,600 18,304 6,434 86	48,416 53,108 86,943 187,994 37,120	13,102 13,102 1,071 174,075 1,148	7 220 230 130 12	150 82 11 454	204 29 1,509	806 76 23 10
ENTANGE, ENTANGE, ENGLOSEER, ENGLOSEER,	17,423 23,789 12,51 1,53 4,069	218,436 50,434 20,273 51,646 96,030	878 6,753 636 469 81,879	186	1,482 71 27 2,842	885 14 14	35 28
STEEL	8,35% 27,066 869 3,145 86,811	34,850 160,044 90,776 7,836 214,001	8,084 180,304 135 938 6,655	254 12 16 88 23	130 898 1,000 86	582 1,800 90 45 45	29 79
ALWAY, CAMPICES, CAMPICES, CORET,	2,880 120 2,414 18,707	86,388 71,880 85,903 37,341 91,894	10,073 1,6 1,600 20 27,000	46 14 6 24	1,7550 555 1,651 259 35	547 : 35 11,137	122
cur, curse,	3,118	20,007 9E,66E	37,344	43	216 14		.

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		Yeard		TER Charts					POOR LAW BRIDE
PATRIANA.	Yorks.	Speed Warned steel Head Street	Parish.	Eldinie.	Total.	Pos.	Espa.	Reg.	
Total	Total	Time,	Tree.	Yann,	Dees.	Stones, 24 Dis	Tees.	Sea.	
11,519 7,445 8,331 13,736 8,483	24,845 4,754 97,185 21,144 12,804	3,430 3,03 2,311 2,728 2,306	919 5 318 218 47	904 919 425 425	2,710 731 13,810 20	.56,917 850 145,140 500	1,537 1,535	20,665 37,310 20,142 20,896 26,968	ABRITUSE, ANDRE, AROSE, APRAGE, ATTACOM
6,317 2,063 7,126 7,037 7,164	75,466 1,000 16,662 91,860 21,723	0,526 553 663 3,044 2,468	538 35 30 83 100	823 337 1,601 876 2,603	57 86 41 254	47,548 2,515 51 203	35 35 35 2744 350	20,413 12,517 9,349 91,319 11,812	ATHY. BATLERONODER, BALLEYS, BALLEYS, BALLEYSON,
6,767 6,503 17,918 18,547 8,064	14,847 7,412 8,414 15,610 3,116	2,778 1,863 1,667 2,266	10 21 11 15	989 114 53 1,633	638 438 638 1,099 305	49,551 538 110,505 54,753 39,556	138 36 27 4	8,354 98,553 32,636 22,535 20,210	RATASPANTAL ENTETWINES BALLYMONE BALLYMONEY BALLYMONEY
9,073 7,036 4,323 8,536 0,225	1,/10 9,837 13,079 4,379 17,/10	2,532 2,532 3,106 774 6,364	5 577 472 243 485	- 203 117 1,044 - 364 - 608	33 500 117 1,913 1,460	25 128,783 213	24 20 210 210	2,784 51,255 21,614 54,655 22,229	BALLEYARDAN, BALLESCHERY, BALLYMELAN, BALLEYEDOZ, BALLEYOUX,
. 3,917 4,564 . 9,234 7,967 8,617	2,803 413 3,745 3,341 22,665	1,801 169 766 36 3,678	45 50 85 300	1,400 932 426 1,604 1,634	763 94 600 15 300	7,316 120	12 24 670	6,559 91,000 14,557 8,106 11,544	Hanney, Hawymon, Bellenter, Heldenter, Heldenter,
10,227 3,139 2,811 19,700 2,623	4,643 4,671 16,637 28,346 6,354	469 1,766 2,766 7,166 922	35 35 150 955 48	1,861 - 6,300 - 3,650 - 2,134 - 540	19 187 340 278 515	210 210 27,311	23 13	47,168 11,532 27,638 81,615 6,717	BOTLE. CLEAR, CLEAR, CLEAR, CLEAR, CLEAR, CLEAR, CLEAR,
9.191 7,000 14,106 - 0,175	2,915 19,715 25,870 14,577 7,011	1,000 4,765 5,616 613 700	209 408 20 20 20	2,056 2,414 2,746 3,536 - 355	36 30 05 198 170	554 5,550 136,391	8 216 72	92,630 11,803 31,633 13,990 16,146	CLUBETE ON SELECTION. CLUBETE ON SETS. CLUBETE. CLUBETE ON CLUBETE. CLUBETE ON CLUBETE.
2,451 4,344 10,358 3,935 6,705	3,000 6,159 4,551 2,674 6,775	455 476 169 1,000 1,903	74 42 55 99 146	380 118 120 1,657 1,400	270 270 185 184	33,738 938 90 87,264	38	20,375 8,376 25,576 7,304 48,374	CAPPLEDONES, CAPPLEDONES, CAPPLEDONE, CAPPLEDONE, CAPPLEDONE,
6,492 5,305 7,921 11,823 6,115	15,529 11,351 2,123 11,125 1,125	4,931 239 1,256 9,350 1,158	279 10 95 119 56	977 3,914 643 - 2,977 - 254	165 165 27 1,004	*974 20 10,731	12 950 100 4 10	91,114 8,904 4,977 14,165 17,346	CELEGROUS CLEGROUS CLEGROUS. CLEGROUS. CLEGROUS.
7,924 9,679 3,821 ,22,017 6,300	15,868 3,538 10,445 20,635 6,833	2,674 1,701 2,006 1178 554	1,461 54 290 52 60	. 61 2,133 3,145 86	794 72 66 1,469 735	10,701 23,009 116,871 73,005	12 4 3 10	11,929 99,668 99,192 53,663 13,565	CLOSEN, CLOSES, CLOSES, COMMUNICAL COMMUNICAL COMMUNICAL
3,997 16,493 1,191 2,339 1,339	8,345 85,489 2,315 6,973 4,986	20,436 716 2,211 1,185	80 80 80 167 83	2,578 710 490 203	17.4 1,810 10 154 12	127,778 60 51 43	61 87 29 150	51,548 81,771 7,609 23,141 34,847	COMPETEL. COMP. COMPANY. COMPANY. COMPANY. COMPANY. COMPANY.
5,819 3,707 7,766 10,655 8,856	4,517 8,615 97,56 20,610 20,610	0.15 9,000 010 9,107 9,107	260 10 186 134	1,704 959 950 50 572	28 2,455 GLI	163 14,008 110,778 467	5 55 435	8,214 8,654 93,763 91,643 24,335	Помил. Вексопиях. Вомиль. Вомигиями. Ворожен.
2,570 8,595 4,995 2,494 8,644	8,708 8,414 8,698 38,544 8,638	9,777 1,506 2,002 128	202 205 366	476 - 0,176 - 0,163 - 0,163 563 1,536	43 56 60 914 576	278 20,800 10,848	208 208 6 2	3,585 33,582 33,583 13,543	December, With. Denies, Soure, Denies, Soure, Denies E. Denies E.
9,878 -5,179 -4,538 -1,854 -4,578	11,537 11,632 8, 83 7,617 17,500	1,088 5,312 1,062 9,162 4,120	45 238 274 56 289	. 1,485 953 15 427	488 53 1,439 60 91	119,348	156 40 22 1,128	56,068 7,754 5,766 26,533 57,042	Denouseus. Denouseus. Denouseus. Denouseus. Resident.
- 3,484 8,816 6,463 4,861 8,558	10,190 40,000 4,211 8,700 45,124	4,368 7,028 1,374 2,364 6,007	925 471 40 15	3,144 519 1,425 2,134	20 201 1/4 1/2 1/200	68 9 m 3 7 g k 429	34 20 4 64	50,747 54,745 48,346 25,046 25,447	Enter
4,272 5,764 15,915 9,358 4,636	12,500 6,111 789 1,810 12,148	8,938 249 60 636 4,958	74 26 50 70 102	1,425 548 1,814 678 814	197- 345 144 83 963	177 100 120 65	225 225 18 70	8,567 11,635 22,159 34,076 29,138	GALWAY CLESCARES, GLES, GLES, GUEST,
6,007 3,007	10,555 9,492	9,914	25	473 211	68 103	270 20,845	861	10,553 8,900	Gesta.

28 PRELIMINARY REPORT ON THE AGRICULTURAL PRODUCE IN 1879. [PRODUCE

					_	DOTINALS	3 780001
POOR LAW SHOPS.				DEADY, AND DO	tue.		
	Wheel.	Oute.	Barley.	Box.	Bps	Pints.	Posts.
	Carle of	Dorse, of one line	tract	Code of no No.	Colo, al 139 Sec	Ewis, of 107 day	Code, of Ed Ma.
Chinales,	90a 20 821	117,870 144,603	15,175	26	173	12	
EVINERTONY,	91,000 3,638	75,443 75,397 83,258	11 1,882	43 24	453 24 25	180	. 1
Frances	10	14,890		: 1	117		
CHARRY,	30,074 38,357 3,049	71,482 84,260 8,650	1,556 77,566 463	14	272 273 287 10	, 13 10	
CHEADOWNE,	13	28,630	1,500	: }	10	- "	
CILLARDEY,	4,708 15,705 16,400 1,150	41,035 41,629 41,230 16,668	1,923 2,040	. 40	411	:	1.
KILMALIOUN, KILMBON, KINSANA,	11,400 1,150 22,541	16,668 50,611	2,04,0 1,730 1,518 54,708	, 13 34	1,373	3,210	10
Canara	8.500		264		120	11,500	10
LINEAU TOTAL	133 2,550 0.554	100,314 130,585 230,052	14,438 23,250		4548	5,200 878	650 10
Lissuss,	32,600	200,033	479	:	136	558	16
LISHORE,	20,388 8,183	99,978 07,989 56,874	1,836 117 29,791	135	546 412	210 210	. 100
Listowek, Londonsenser, Longroup,	2,113 4,284 2,814 2,814	593,505 80,703	20,741 1,4:0 233	100 200	1,418	9,377	. 8
Lorrenza	3.531	62165	2.283	28	204		
LONGAY, DIAGROSS, DIAGRESAFFEE,	70,100 16,652 36,655 56,856	75,418 230,543	1,140 843 943	: 10	80 8 600	2,5%	83
Marton,		80,883	1,647	. "	56	15	
MAMORIANTEEN, Misecapos, Missesso,	14,767		230 25,583 4,656	27 s 10	199	: 100	: 177
MICCHELLIONS,	5,829 8,660	155,117 05,127 45,620	201	12	127	: "	: "
MONIES,	1,040 8,901	A1,353 181,775	. 79	10	1,000	- 200	
MOTERICLES,	1,314 2,663 575	51,532 194 681	129,591	905	963 270	30	7
Mettoors,		BOG ett	9,110	101	1260	. 12	
NAVAR,	10,781 16,412 14,072	140,710 76,660 211,778 59,760 10,460	95,792 2,570 21,679	111 210	200 310	10	10
Newport,	10,542	51C190 51C455	200 201	: "	7,745	1	
New Ross,	90,668 18,353	130,942 201,685	218,230 1,529	10	. 20	418 118	77
Newtownship,	63,037 447 100	2011 1485 9000 4480 817,777 5600,585	. 654 550	26	186 183 116	1,834	22
Ougyttage	8.994	91.590	1300		116	210	, 3
Passonarows,	8,727 8,727	91,890 106,274 25,411 24,673	1,502 125,009 5,343 4,224	526 16	2,000	110	
RATHEOUT,	14,235 42,293	119,005	15,000	. 30	1	97 76	. 3
RAYMERICATE,	35,644 4,644 2,619	44,344 45,750	7,051	:	1,300		
SCANNERS,	2742 6,67	46,755 30,131 16,634 111,166	43,227 484 19,744	418	415 212	:	- 1
Teleconomy,	Maras	55.550	4.892	15	-371		
SECULO SALOOO, STRANGERS,	8,000 0,174 6,000	8574 85747 281 205	1,042 1,296 10	:	1,190	19	. 1
STEAMORER,	16.2	200,079	10	:	:	. 30	
CERTACHTONY,	\$283 182 84,356 2361	27,548 249,561 30,019	293 597	:	1,879 750	. 03	25
DEFENSE,	236 16,643	60,084 84,683	79,113 113,713 1,899	154 13	: 60	90	. 10
TORONCOURT,	***	93.665	250		68	- 1	1:
PRACES.	6,437 15,756 6,882	76,631 94,631 135,185	43,774 £,038 £ 858	46 13	1,020 771 1,412	10 20	. i.
	15414	33,184	1,000	29	417	12 1	1.
CHELMONE,	9,396 6,694 41,429	41,504	160,639 43,558 59,552	22	649 . 30	: 1	11
WHIPCOT,	16.063	12/,078 #8,425 00,750	173,619	11	7550 -359	12,563	17
COURSEAL,	14,554	BC342	45,565			+2,300	

THE CHOI	19,		desay (-	
Maker.	Tursiya.	Stored Secretary and free	Counts and Favority	Dollage.	Totals.	Pleas.	Box.	Bro.	LOOK LAW SMIGHT
Sun.	Tree.	Toron.	Pero.	Two.	Tors	200	Term	Total .	-
4,914 13,716 2,690 5,557 2,964	8,892 16,559 5,589 11,992 6,594	1,450 251 2,660 1,780 1,780	75 20 164 116	2,125 1,477 52 2,022 710	3,804 2,804 86 695 230	3,021 3,397 37,398 500 2,797	103 - 158 128	36,922 7,717 11,716 41,701 17,142	GRANAUM. Interment. Investors. Kapters. Kenge.
4,285 8,014 0,036 2,286 3,284	0,598 3,518 19,744 1,611 3,781	366 666 2,655 684 110	25 292 293 30	2,384 36 1,685 434 567	248- 90 116 186	34,076 223 3,710	73 60	0,027 6,027 35,123 12,148 6,623	KENNEYS. KILKEYSAY. KILKEYSAY. KILKEYSAY.
10,781 0,210 6,167 0,121 6,383	13,530 6,235 6,235 17,736	2,623 2,564 2,563 3,653 5,117	201 140 283	2,670 800 1,685 1,677 202	145 26 3,438	1,007 1,271 100	1,550	29,591 8,550 54,288 22,643 U, 118	KILLETTE, KILLETTORES, KILLETTORE, KILLETTORE, KINGLE,
4,788 5,21,5 13,728 12,638 10,694	3,687 11,696 55,689 14,861 6,660	147 871 736 6,111 1,163	30 222 285 90	711 623 553 8,666 166	453 302 1,314 33 3,608	\$4,477 69,700 49,858 650 67,855	16 160	50,4-W 8,190 12,150 56,078 22,518	LANCE, LEPTRACE COT. LORIVED, LORIVED, LORIVED,
3,916 4,891 7,564 15,00 7,30	12,140 2,060 7,167 26,000 4,121	4,500 1,000 5,000 2,300 1,550	927 190 372 287 18	1,947 123 2,572 1,760 1,805	104 176 111 2,365 61	99,701 1,335 18,513 3,719	30 084 18 16	8,417 20,763 20,566 15,762 27,660	Lunger, Lunger, Lunger, Louistier, Louistier, Louistier,
6,600 8,501 5,002 1,001 1,001	12,103 5,176 11,623 13,480 16,164	3,210 1,897 1,972 140 140 3,201	102 54 201 30 509	1,604 1,601 1,601 1,112 1,200	250 5,533 5,160 110 514	31, 14,863 332,449 325	3,954 314 914 23 43	58,298 35,997 \$1,793 55,754 \$4,758	Loudence, Lunesy, Manness, Resumerant. Hancey.
5,600 5,907 11,907 3,614 8,187	2,817 76,711 17,011 6,714 4,666	793 11,644 470 765 979	8 167 240 45 30	2,003 925 1,379 1,943 1,86	2,847 470 1,061 1,061	1,340 57,000 80	80 292	91,608 14,869 8,613 15,314 16,316	Managericanos, Nagolanos, Malarona, Malarona, Malarona, Matarona,
7,578 6,136 6,761 13,857 8,895	4,000 12551 8,021 20,720 16,610	1,433 1,754 1,678 6,738 5,027	40 50 594 193	2,525 -816 1,753 1,341 2,635	117 1,855 180 181 41	1,383 130,466 359	Latest And Ego	95,176 21,647 16,447 41,758 45,148	MOUNT, MONSTRALLER, MONSTRALLER, MULLIFORN,
4,530 2,917 10,572 4,153 6,319	26,727 16,973 26,960 4,774 1,556	5,295 2,103 4,001 1,241 197	041 380 545 64 10	743 525 3,843 9,669 1,033	292 136 300 210	: : :: : :: : :: : :: : :: : :: : :: :	171 112 133 8	45,184 27,631 48,651 48,518 2,992	NESS. NESSAGE. NESSAGE. NEWTONES.
10,238 0,033 4,396 8,035 9,744	58,675 5,695 6,681 6,665 14,596	8,883 719 1,480 1,021 623	200 45 79 110 20	2,500 502 383 163 854	200 600 12,343 43 1,000	25 156,787 79,515 7,551 193,660	9356 188 796 185 80	99,143 18,456 92,425 18,500 83,660	New Edgs. Newst. Newtowners. Oldstein. Oblob.
4,348 11,364 4,418 4,187 4,097	3,483 81,835 8,658 7,787 20,385	6,844 9,777 2,002 8,178	8 474 76 105 264	1,005 1,000 608 682 1,986	161 67 92 143	999 44 87	913 913 915 161 640	2,084 34,544 36,145 27,167 65,361	Occupiedato. Parioccipiony. Portuges. Ravideory. Ravideory.
5,634 4,677 3,993 9,793 5,199	5,221 7,890 11,731 2,765 36,822	1,034 736 2,564 590 4,114	450 24 201 25 143	501 601 1,555 1,676 1,464	177 119 44 7 60	128 138 343	1,004 240 98	19,478 21,203 25,463 15,123 20,810	RATHERALE, ROSCORNOX, ROSCORNA, SCHARIPP, DOUGLANDAGE,
6,364 5,566 5,166 13,671 6,367	23,000 5,007 21,416 46,716 18,633	3,663 1,734 3,998 3,131 646	160 16 164 25	9,806 1,302 2,416 456 256	1,836 112 513 36	4,508 20 642 110,493 59,927	90	4,544 33,384 12,511 8,687	SCHMINERS, SERIL, SCHOOL STRANGER, STRANGERAR,
4,477 12,708 5,127 12,478 9,700	2,683 7,690 18,685 20,135 12,180	803 117 2,865 2,860 2,661	590 122 110	5,433 2,145 2,145 2,845 8,129	90 84 697 63 73	2,058 1,129 23 15	15 65 77 80 84	22,098 0,794 16,620 17,716 10,290	SWINDSON, THOUSTON, THOUSTON, THOUSEN,
5,705 11,001 3,907 18,400 5,000	5,385 16,103 17,038 16,684 6,343	36 8,166 8,763 8,365 1,764	91 923 933 933 357 89	1,200 5,882 635 747 566	462 371 168 358 24	1,150 22 188 69	1,861 438 3,554 22	11,520 20,584 23,171 10,525 14,134	TORRECTION. TRAIN. TRAIN. TORR. TORR. TURA.
7,502 3,603 3,513 19,658 9,410	17,791 14,544 19,109 8,100 95,142	5,064 1,007 11,013 006 7,011	18.5 111 857 10 550	698 720 9,150 1,618 1,678	154 235 236 24 25	1,505	1,865 30 80 4	99,911 14,105 19,744 8,444 50,824 6,824	TULLISONS. UNLISCONS. WATEROUS. WATERLY. WATERLY. YOUTHAL

Turat.

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ANTHE	1600	11,216 21,003 21,224 21,234	"STA	85, 492 61, 227 61, 557	104	A 4000	Tit.	173	4336	14.00 16.100	1704	"Ta	2,100 2,100 2,170	di visa	163100	átilia	:00
	1670 1671 1672 1673	21,234	8,170 8,77. 4,881		1,000	- 1	13	3,245	95,143 20,667 81,814		11,007	240	2,105	60,63	10,011		\$14,00 \$14,00 \$14,00
211,778	1874	30,003		10,40	1,611	23	38	3,262	30,435	41,813	18,343	430			11,748 8,116	80,185	2459
Acres.	1875 1876 1677	\$1,897 \$0,858	8.001 8.004	83, 233 64, 000 81, 548 81, 528	1,147 1,195 500	20 19	74	1,112	(03,17) (03,17) (03,17) (03,17)	41,140 47,190 41,310	10,479 11,515 11,367	667 661 527	9,548 9,176 9,176 9,176	61,570 61,475 16,1072 60,616	8,448 19,881 19,982 10,982 10,181	E3,440 19,539	200
	317E	20,835 20,785	8,5760 8,560 6,910	81,628 77,381	1,590	10.4	7287	1,000	185,701 05,614	15314	11,510	384 71-6	2,170 2,166 2,744	60,634	12.717	38,421 84,100 10,788	200,0 200,0 200,0
	****	20,511	_	06,8 %	991			197			8,719	312	9,110				
Access	437 L	50,444 00,174	11,866 16,500 10,500	68,580 68,417 04,630	239	10	2	455 654	70,256 80,631 70,719 71,740	34,210 30,235 82,735	5,441 7,911 5,625	117	1,133 1,141		17,760 10,342 7,589	41,635	177.7 177.7 177.5 177.5 181.5
Ann	517 L 317 L 147 L 147 L	2,534	9,061 7,420	64,450	61-N 26-E	12.0	54	374 687	71,345	3051H	2.80.0 2.80.0	194	LAN:	41,011	7,90	11,155 11,172 40,177	142,0
413,056 Acres	2275	to Tab	T 150	62 100	423		.53	1844	25850	20,000	1,329	645 866 871	3.607	49,516	TATE		1050
	3471 3477 8878	79,448 19,487 19,878	4,428 CONT COM	84,53.5 80,01	197 198 199	1177	111	844 844 854	7A870 74470 72466 60,666	95,650 95,180 95,180	BJR7	671 A11	10/91	60,516 60,716 60,314 67,236 61,831	13,435 (QALS 8,012	44,000 47,000 43,000 44,004	144,6 144,1
	3371	-	17/03	11,257	104	18	-3	+49	47,696	19,579	EAN	784	X440 X220		11,433	47/014	iĝ
Cultow:	1170	4,604 6,743 6,743	4,033 8,017 9,167 9,036 8,554	20,380 94,453 27,696 21,534	6,015	- 53	9	1	10001	10,000	1273	64	1,566 1,500 1,000	10.43d 17.557	31	PATE	81.00 80.00
	3572	4381	9,167 9,016	21,512	4,000 5,510 8,542	11	- 3		10,543 20,543 10,182	12,755 11,265 1,366	4879 4872 8462 8462	745	Day Link	17,07	3	11) (51) 11) (51) 22) (81)	P1/2
291,763	1874	4,704		22,110			- 1	6	11,634	10,351	E 915	85-0 E92	1,100				NO BLA
Acres.	1677 1677	4503 4503 4503 4503 4503	2,748 9,138 9,142	227-24 21,697	ATAM Allea	1000	- 1	8	20,614 20,619 20,679	14,100 1,000 1,000 1,000	5,000	1,60	1417	17,502 17,744 17,464 17,510	1	11.10	50.7
	1876 1876	4,778	A 471 A 815	20,000 18,748	6,160 6,670 6,000	3	- 1		20,070	16.007	E pro	Tre a	1,483	17,5 sq 17,8 1.6	1 3	25,534 30,141	22.62
Carari			506	****	15		-		MAG	30,681	140	160		12,957	11.10		161.0
	1870 1871 1872 1873 1874	18, VSB 18, WEB 18, WEB 18, 844	321	53 27 S 53 37 S 53 57 S 50 7 14	. 1	10	37	14 21 24	AAATT BAARTO MEMAR	83,615 84,615 91,616	7.304	290	9,905 9,975 7,465	30,193	15.115 5.888 5.888	84,981 85,334	1843 1853 1817
Aces.	100.0	15,544	411	89,724	17	16	48	12	84CM21	95,489	5,470 5,818	107	7,460 1,890 9,860	M,480	Mi	11,000	18174
A1111	187.5 192.1 1977	10.433	\$76 976		40 82	94 11	47	14	A3.511		1270	101	248	55,563 35,545	8,000 7,410 9,300 9,450 7,450	BI AM	166,5
	107	1500 1500 1500 1500 1500 1500 1500 1500	Par.	AL 8,00 81,870 81,770 81,770	31 43	1	. 61	000	83,761 88,764 67,769 67,769	98,448 98,784 98,784 98,781 97,178	4,344 8,354 3,856 3,856 3,656	6.90 9.00 800	2417 9281 9281 1230	33,7.44 (0, pp.	9,323	17,148 15,168 14,159	1800 1843 1860 1860
	1000		490		-	_	-					-		_	-	-	_
OMER	1859 pid1	11,507 17,023 17,150 17,160 17,163	7,890 8,740 7,840 4,811	HULDS.	2,815	11 26	6/A/	663 650	31J03	30,107 (0,42)	7.139 7.480	1.123	2,122	40.17	576 625 840		HIA BOOK
4	100.0	17,190	7,5 m 4,513	18,457 17,479 16,886	130 134 146	1000	111	\$1/5 \$307	2077A 2034A	20, 8,25 20, 650 56, 650	7,48% 6,960 6,848	1511	3,334 3,436 3,666 2,472	44,972 41,448 31,730 33,850	550 230 907		1453
700,505 Acres	1675		A,724	10,111	2,317		629	140	24,545	20(44)	6,011		E 455	21 841			146
A.M.	1170 1177 1177	11,007 17,004 17,004 18,002	A074 L043 2,080 8,110	17,784 16,687 16,169	100	2	603 614 616	100	20,758 21,456 20,074 21,074	25,445 25,655 26,054 27,174 26,705	8,190 AJ75 6,067	1,647 1,841 1,848 1,848	5,645 5,645 5,451 5,481	31,853 55,641 57,876 67,478 56,337	941 990 990 917	64,511 69,611 61,501	147
	1870 1870	11,002	8,110	14,187	1,751	17	110	253 268	21,854 186,814	27,174 50,403	0,087 0,685	2,270	2,491	87,419	917 166	11,468	146
Ceex	3879	10,661	97,800	100,611	20,635	291	224	93	107,004		42,664	5,541	10,545		2.666	174,635	473,4
	1871 9778 1173 1173	23,125 23,134 30,781	V3.53	100 AAA 140 AAA 140 AAA 140 AAA	26,17	110	924 936 113	70 17	190,000 190,000 170,000 160,000	\$9,345 48,576 83,588	49,864 80,783 41,894 63,470 50,550	1,000 1,000 1,000 1,000	10,707	147,578 141,034 751,458 126,463	1,70	10,000 41,717 47,724 46,680	410,0 416,0 416,0
1.60.00		25,631			20,049	11	117			21,744		100	5,544	126,483	7.5	145,000	480
Acres	1035	70,442 38,749 30,554	\$5,800 14,810	113,540 117,530 114,313	25,547 21,747 21,475	34 15 17	157	70 46 11	100,172 100,9-4 104,902	71,785 71,967 71,967	83,153	EA18 7,191	5,455	179, 448 179, 219 180, 279 181, 181	ATT	68,085 61,000 40,000	450.57 479.00 480.01
	1875 1875	30,554			14.11 14.11 17,000	17	170				58,555 27,595 36,121	107.18	\$3,455 \$3,935	125,290 121,41	418 809	154,175 154,175 177,000	48UF 48UF 41UF
Domest.:	1879		1.150	81,100		35	HI		103,158	43.710	14,711	19.00					C#1.12
Denner (31,541 11,167 11,562 10,617	1,150 1,425 5,000 1,072 1,072	58,453 10,107 56,185	2.65 2.66 2.74 2.100	20 20 20	EAV SEE			43,776 31,473 30,000 41,784 47,000	35,719 17,935 17,418 17,441 17,441	216	2,791 5,144 3,175 2,183	67,496 72,905 77,000 03,777 61,247	24,433 29,632 19,633	43,470 69,441 60,985	11(7) 21(2) 21(3)
3,150,760	3872 3818 1874	30,610 50,644	1,000	90,285		20	110		114,150 164,401 087,001	47,000	17,141	314 479 430	2,888		11,400	36,514	245,71 231,64
Acres.	1075	31,334 31,940	600	93,377	3.130	16	540 773 800		164,007 89,000 108,083	47.700	17,000	557	3,523	23/24	11,651	10.002	227,74
	1035 1876 1877 1678		458 777 551	90,577 95,450 93,967 60,936	3.13t 2.571 2.44 2.244 2.500	20		545	108,381	47,165 40,683	17,848 17,234 17,734 18,194	450	4,354	60,223 63,009	11,661 18,274 18,035 10,800	51,818 55,400 55,811	201,64 216,68 207,14 203,68
	1650	3(\$50	563	17,500	2,650	- 1	436		11,542	47,234	16790	375	5,474	63,863			
Down	1071	27,748 27,880	\$2,548 83,724 34,654 34,753 26,684	194,500 193,000	764 1,914 1,951 1,151 642	-	4 N7	437	25,744	41,384 67,645	15,546	510 417 676	4,197 4,198 5,494	80,508 80,485 84,03[31,145 57,45 70,45 27,665 25,363	(左,休3 75,775	545,54 558,11 555,70 111,29
	180'R 1875 1874	27,580 27,347 27,347 27,533	34,094 34,783	110,700	1,15	41	265 220 145	1,931 1,91 1,927	51,734 51,750 43,166	80,025 80,025 88,260	18,392 28,417 26,354			54,981 73,878 73,687	27,588	68,833 67,883 78,843	11120 5(0,10
A790, 627,535 A499a	1075	25,088	21,016	110,000	515	20	200		140,076	52,004		1,020	Q103	20,007	17,944	49 615	23501 25501
And L	1976	25,187	35 815 91,079 9 (249 20,564	HICKORY 117 Chris	548 619 819	1	234	Pin.	151,449 140,00 140,00 150,000 151,547	54,565 50255 88,511	15,545 55,665 51,665	1,43	Ailli	80,683 80,041 81,686 73,790	25,500 25,500 25,500	68,181 68,671 76,181	STATE OF THE PARTY
	1079	20,003	20,566	114,905 207,145	813 435	7	207	fille	150,500	48.865 66.655	18,430	1,525	£418	75,190	25 411 25,230	74,184 67,843	M. 10

1870 TO 1879.] PRELIMINARY REPORT ON THE AGRICULTURAL PRODUCE IN 1879.

Table 5.—Showers the Number of Heading relegation one Ages, and Extent of Land under Cades in

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gogogness.	Yes	125		e.	90, Jan	PR, A-	7445					0,	P4+ C+	ere.			1 200
		TAN	Wheel	1	No.	ş	£	11	1	1	t t	Hi	111	1116	i	10	201943 Chars
Ant.	1170 1671 1672 1673 1674	6,650 6,652 6,653 6,653 6,653	2,850 2,850 7,550 6,250 7,776	10,000 10,000 17,000 16,211 11,112	2,543 2,572 2,548 2,548 2,548	104 104 10 80 81	55 189 188 65 43	127 177 172 172 57	25,781 30,158 30,511 31,342 11,865	170m 1745 1845 1845 1845 1845	2.021 1.014 9.000 7.100 5.010	1 THE R. P. LEWIS CO., LANS.	3,210 3,330 3,330 3,044 5,462 5,654	18,465 10,510 10,951 16,955 16,640	***	45,154 80,165 40,165 40,165 40,176 40,176	89,000 99,000 87,070 88,000
Acre.	1876 1876 1877 1878 1879	6,387 6,392 6,199 6,223	6.124 5,7(5) 5,9(5) 6,9(5) 6,9(6)	16,702 16,702 15,707 14,646 12,636	2,000 2,004 2,001 2,400 3,000	40 50 50 20 20	70 71 165 166 186 83	140 50 173 161 60	25-204 26,070 26,045 26,191 22,044	16,167 6,664 10,840 16,665 16,665	2,463 7,474 2,476 2,286 7,286 7,286	761 763 775 783 783	3,443 2,312 2,822 1,232 3,200	16,283 16,636 16,637 16,337 16,337		58,564 45,768 52,155 45,838 47,312	#3,637 96,373 92,536 86,256 85,330
Ann. 412.03	1670 1671 1672 1673 1674	33,881 13,488 13,893 14,333 13,135	400 500 805 733 623	27,800 27,356 27,456 21,625 24,237	32.22	20 33 11 46	145	31 62 28 43 20	98,848 98,142 98,834 98,413 98,413 83,176	98,325 18,525 18,627 17,063 18,811	8,710 3,661 3,161 2,335 3,330	201 201 201 201 201 741	1,200 1,000 1,000 1,000 1,100	23,687 73,682 14,681 22,667 23,677	6,518 4,346 3,116 3,114 2,836	45,577 45,273 45,071 52,374 51,569	187,727 185,600 186,000 186,000 183,500 194,345
417,665 Arms.	1675 1670 1677 1676 1679	13,014 13,014 12,160 13,166	506 348 305 348 560	94,638 94,564 95,325 94,86 94,86	18 17 17 17 24	3 25 9 80	100	98 21 93 40 44	\$3,411 \$3,251 \$3,251 \$3,655 \$3,041 \$3,041	17,668 16,762 17,296 16,651 16,651	\$346 \$742 \$349 \$440 \$,000	896 963 963 780 880	1,100 1,100 1,04 1,628 855		9,800 3,436 4,283 9,964 2,749	M, 923 52,303 52,303 50,003 50,603 50,822	907,013 904,079 902,323 806,744 180,342
Arra-	1176 1171 1173 1174	25,853 26,126 26,126 23,765 23,765 26,305	14,964 11,864 11,089 10,143 8,380	68,550 65,147 60,237 57,717 53,067	A,987 4,795 A,089 4,854 4,400	50 30 43 44 40	1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	110 110 100 100 70	53,786 82,913 79,300 76,639 78,511	88,866 39,033 86,886 54,033 80,034	17,881 18,412 17,738 17,914 18,000	5700 2,144 1,077 1,650 1,650	6,955 7,225 7,205 6,845 6,166	86,474 86,482 83,623 79,531 78,064	206 126 126 146	69,854 59,538 50,596 67,471 79,810	201,507 200,673 274,254 221,347 221,347 221,347
Asse.	1975 1970 1977 1978 1978 1979	85,272 83,074 84,945 34,933	3,186 3,233 4,886 4,477 4,724	87,50,0 85,95,6 86,969 83,239 84,829	8,000 6,000 6,000 6,000 6,000 6,720		1,650 1,000 1,014 1,000 1,41	34 41 42 33	69,655 66,236 67,542 63,756 61,202	80,300 81,664 86,830 80,636 48,268	15,200 15,200 14,270 14,540 12,560	1,163 2,617 2,746 1,770 1,770	6,877 6,363 6,814 6,316 8,316	73,889 54,139 53,857 53,879 59,917	61 23 23 83	70,810 11,020 75,000 75,000 75,600 77,600	200,005 204,179 200,009 204,755 204,765
Cenari Ama	1970 1871 1873 1873 1874	17,064 (A,12) (A,00 (2,46) (7,46)	1,451 1,711 1,714 1,413 1,413	\$7,01A 94,4/9 95,071 25,119 95,584	4,816 4,316 4,316 6,715 6,715 8,500	26 21 14	22222	24 10 14 7	74,140 23,739 34,700 20,210 21,681	34,563 34,63 32,53 22,62 33,146	8,000 8,776 8,776 8,007 8,113	004 1,480 1,885 1,881	1,573 5,316 2,536 3141 1,426	44,978 44,981 44,935 29,139 46,343	422 365 372 296 245	73,914 73,469 77,634 80,212 83,240	\$30,446 \$6,556 \$6,556 \$100,668 \$100,866
Acres .	1075 1076 1077 1071 1076	17,045 17,116 17,116 17,651	1,926 861 906 1,845 1,880	54 80° 26,774 77 60° 26,175 25,00° 25,00°	4,213 3,008 4,610 4,513 6,719	11 16 14 40 46	607 507 463 766 744	15 56 14 58 18	31,603 #1,112 23,823 81,440	50,420 54,577 60,465 23,160 20,135	6 300 6,354 6,057 6,744 6,441	1,560 1,797 1,801 1,879 2,381	4,033 3,936 4,663 5,174 6,748	62,514 63,514 63,736 63,585 62,676	234 262 104 260 178	53,590 80,595 86,543 84,971 85,874	157,599 159,543 169,578 149,600 158,503
Distance:	1970 1971 1972 1973	0,664 8,661 9,605 7,605 7,605	6,154 8,717 8,161 9,161 9,161	92,814 92,619 90,414 90,414	16,610	211 211 117 61	935 944 914 182 182	17 27 27 28 28 48	53,193 51,160 80,231 64,731 54,870	11,666 11,669 10,688 9,011 2,600	13,480 13,115 13,436 17,471 12,071	1300	1,656 1,555 1,534 1,140 1,433	27,872 21,867 26,775 26,775 24,821	1	54,845 57,350 34,311 30,361 84,139	150,000 150,746 150,746 150,765 150,968 150,962
Arm.	1678 1376 1377 1478 1379	7,080 7,035 7,740 7,580	0,552 1,045 9,757 2,005 2,005	97,433 97,111 93,116 94,973 24,986	16,05 56,05 16,650 16,550 16,755	23 63 11 8 41	200 200 201 211 211	15 15 10 10	46,755 46,140 45,160 43,160 62,295	8,600 8,778 8,680 9,983 8,764	17,600 12,110 12,500 12,540 11,430	超龍	1,450 1,650 1,419 1,630	23.436 24.336 29.735 24,847 23,864	1	N, 678 33,318 32,412 51,736 83,636	100,663 120312 121,623 111,636 111,536
Estamor:	1870 1871 1870 1873	22,507 12,040 12,061 12,061 12,061 12,160	\$1,855 15,854 16,876 0,800 11,850	20,005 41,000 42,000 40,100 26,300	95,616 13,556 33,565 95 096 35,176	191 1300 87 21 63	100	95 91 11 8	77,738 74,841 72,030 65,551 84,500	59,709 53,268 52,138 10,120 10,120	10,174 5,949 11,154 11,096 10,085	1821 H	3,144 3,133 3,254 3,463 2,535	40,000 50,342 50,275 34,000 33,410	48 22 20 4	58,160 61,456 50,545 61,565 62,365	170,000 171,165 161,006 161,603
Acres.	1876 1870 1877 1878 1878	71,730 71,128 72,128 12,795 11,500	11,800 8,807 96,500 11,171 12,100	36,316 36,116 35,109 36,116 36,109	15,014 17,014 17,016 18,007 18,007	2011111	C	407.0	60,071 64,005 64,071 83,080 61,007	13,765 18,640 17,673 14,379 16,379	99,887 11,126 13,029 98,284 19,264		2,905 1,964 2,042 5,563 9,663	54,792 51,427 53,636 51,644 51,649	9	57,658 \$1,231 63,173 61,637 60,133	150,654 150,554 150,909 150,170 150,170
Am,	100	14,131 14,310 14,110 3,501 5,504	4,977 3,235 3,110 1,863 1,863	20,531 20,571 27,131 24,131 23,574	13,427 14,960 14,961 18,017 14,742	500 900 190 85	411 411 411 411 411	000000	45,022 03,635 45,877 41,347 42,565	18,000 13,940 17,931 16,776 16,056	12,041 11,444 10,412 10,412	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7,124 9,060 9,614 7,072 1,001	83,835 34,736 34,608 81,446 29,908	364 510 20 20	43,004 47,003 41,013 47,000 47,000	125,748 126,857 126,868 126,966 117,471
452,019 Acess.	1675 1876 1677 1978	0,805 5,805 5,807 3,588	676 676 692 612	23,441	15,000 18,022 17,548 15,148	17 65 45 50	414 845 850 450 450	5 2 2 5 5	48,972 41,173 41,373 41,373 40,153	15,264 15,000 16,700 16,813 16,412	10,500 11,075 11,417 16,625 10,156	1,000 1,044 1,044 1,017	9,198 9,866 3,670 2,556 1,779	29,483 30,063 30,171 99,430 29,681	16 17 26 26 11	47,669 44,969 50,556 43,758 43,627	115,548 116,150 121,038 111,380 114,575

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Lungsik:	1074 1071 1073 1074	14,083 14,083 14,014 14,014 14,014	18300 18348 14480 11310	20,000 20,000 24,000 24,000 21,000	4,029 3,017 8,010 4,010 1,010	THE PERSON	104 104 100 100	12 15 15	41,68 41,68 41,68 41,67 41,17 41,17	ACT IN 184 184 184 184 184 184 184 184 184 184	2000 2000 2000 2000 2000	1316		40074 10000 400074 80004 80004 80,111	20	17,479 108,148 56,388 100,082 100,082	100 100 100 100 100 100 100 100 100 100
Acres	2075 2074 2077 2078 2079 2079	14,633 14,633 14,634 14,658	6,573 6,545 6,045 6,716 6,716 6,240	34,189 54,940 24,546 21,376 15,464	1,016 2,006 2,004 1,006 1,006	45. 24	400000	10 010 010	75,168 36,681 33,638 34,838 31,838	50,634 26,633 25,688 20,148 21,554	0,414 0,430 0,148 0,000 0,000	1,890 1,830 1,837 1,730 1,730 1,311	2,518 2,278 2,716 2,651 2,651 2,651	25,029	35 16 12	CARTA CARTA DILITA CILIBRI CILIBRI CILIBRI	181 % 170 % 171 % 171 %
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Area.	100 A	98,984 85,951 90,084 35,085	1,045 1,045 1,045 2,08,6 1,046	77.07 77.07 71.443 74.710 74.710	1,817 1,015 1,015 1,015 1,015 1,015	20000	156 038 371 007 511	7.54 693 7.53 7.53 82	81,718 81,183 81,835 81,197 81,148	23,700 23,914 24,915 34,115 34,089	11832	582 420 663 607 607	1,000 1,010 1,010 4,010 1,000	15,107 15,107	MC,348 81,158 81,148 11,807 17,124		HIGH HIGH HIGH HIGH HIGH HIGH
Leonesco,	2070 2071 2072 2074	0,156 0,144 0,148 0,141 6,163	1,410	14 100 14 100 15	64 65 56 87 28	40 201 10 20	290 100 177 200 200	95333	26,674 28,163 91,864 175,488 28,165	1A,064 36,164 3A,428 51,080 18,120	A708 6434 4100 1100	900 (80) (80) (80) (80) (80)		25,418	3,154 948 948 948 948	20,661 24,612 25,831 21,836 20,035	100000
Acres.	3875 3877 3870 3870 3870	8,094 8,015 9,013 8,856	1000000	90,908 11,40 90,344 16,778 16,179	2.6 5.7 50 50 50 50	0 12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	382 505 564 310 246	watching.	21,273 590/00 21,249 11,551 11,055	13,864 14,631 13,627 12,946 15,187	07.00 07.00 07.00 07.00 07.00	561 301 361 492 665	1,000 1,011 1,445 1,011 1,010	1,000 14,000 14,000 1,748	912 414 204 204 205	57,704 54,167 25,648 55,118 67,100	97,18 92,00 10,18 10,00 10,00 10,00
Lerry are Everyon Co. or Your:	1870 1071 1073 1073 1074	7,154 7,000 7,000 7,100 1,110	4,479 8,165 9,656 1,664	23,141 21,464 23,046 23,046 23,666	22,717 73,700 10,074 11,000 11,747	10 0 0 0	22852	587 443 547 688 580	A4,000 A1,000 A1,000 A1,000 A1,000 A1,000	14.07 14.14 14.14 14.18 14.18	6,315 9,576 9,586 9,686 9,686	500 400 403 500 470	1,080 1,07 1,47 1,480	91.600 91	1,400 1,417 1,417	99,661 57,186 58,197 11,641 16,640	100,70 100,70 100,00 100,00 100,00 100,00
Aren	30376 3177 3177 3178 1179	7,004 6,903 6,916 7,924	1,151 700 1,000 1,000 1,000	\$5,\$45 \$5,750 \$6,650 \$4,673 \$6,661	93,708 92,648 93,638 93,638 93,638		17 55 41 26	201 201 201 201 201	50,407 69,666 60,666 61,661 61,180	11,665 11,536 11,976 16,176 11,606	8,046 10,041 8,046 8,046 9,046 9,046	535 545 536 536 536	1,650 1,460 1,26 1,26 1,26	\$1,560 \$1,650 \$1,450 \$1,510 \$1,560	525	25,071 25,071 25,447 45,780 25,067	97,5 (6)5 (6)5 (6)5 (6)5 (6)5 (6)5 (6)5 (6)
Meros	1870	75,164 25,766	4.084	TO SAN	2,100	17	1,750	- 60	B4,993	65.2N	15/00	111	5,956	MATE	2,174	13,66A	500.6 583.7

	2072		E(£80)	16,464	1,1/0	- 4	24	- 9	21,304	11,054	0,083	1,311	2,612	13,721		Course	133,64
Arm, SILDA	1078 1071 1073 1073 1074	33,047 30,793 80,004 30,009 81,453	1,631 2,645 2,645 2,645 2,657	76,300 76,108 80,316 74,368 72,868	1318	18% 66 65 65 65 65	250 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	545 545	01,808 01,818 01,818 01,818 01,012 01,012	27,454 26,717 76,716 14,48 24,88	100 100 100 100 100 100 100 100 100 100	61 160 8-25 41.6 6-2	2,000 1,000 2019 1,015 V,010	11,455	90,384 20,384 10,13 30,364 17,50	84,617 85,220 88,277 88,640 80,670	100,00 100,00 100,00 100,00 100,00
Aim.	1874 1876 1876 1878 1878	\$1,934 \$5,911 \$5,064 \$5,065	1,045 1,045 1,645 1,646	77.45 77.47 71.44	1010 1010 1010 1010 1010 1010	A 150 Km	058 038 037 037 037 533	200 200 200 200	81,748 81,655 81,655 84,197 10,848	23,700 23,916 24,916 34,181 34,089	1482 1482 1482 1482 1482 1482 1482 1482	#30 #30 #60 #37 1624	Units Units Units 4125 Units	35,957	MC,348 81,118 81,118 11,007 17,124	76,790 26,266 27,000 41,146 42,786	110,875 110,803 111,900 111,901 120,377
Acea 207,000	2070 2071 2072 2073 2074	0,156 0,144 0,148 0,148 0,141 8,165	PRESENT.	0470.0 54 00 55755 55,60 15,60	64 65 56 87 26	48 201 201 201 201 201 201 201 201 201 201	290 100 177 208 200 200	il.	26,474 26,163 91,854 92,488 26,165	1A,064 86,164 8A,628 51,089 13,120	A740 6417 6417 6417 6417 6417 6417 6417 6417	930 (80) (84) (31) (32) (32)	142	08,900 20,177 20,448 18,465 17,467	1,154 048 444 545 300	20,661 24,412 20,831 20,836 20,036	81,154 10,00 10,00 10,00 10,00
Acres.	167.5 367.6 367.6 367.6 367.6 367.6	8,054 8,015 9,015 8,856	150 150 150 150 150 150 150 150 150 150	90,908 11,40 90,304 16,776 16,179	26 26 26 30 30 31	0,000	392 505 564 312 245		21,271 59(200 21,242 11,551 11,055	13,664 12,631 13,627 12,946 13,187	97.05 97.05 97.05 97.05 97.05 97.05	869 807 807 492 669	1,000 1,445 1,010 1,010	1,000 16,000 16,000 17,748	912 414 203 203 203	57,704 24,187 25,048 55,188 67,080	77,100 75,000 75,001 75,000 75,000
Lerm use Prostrate Co. or Town:	1870 1071 1073 1073 1074	100 100 100 100 100 100 100 100 100 100	4479 8.1470 9.1010 1.001	29,841 21,464 25,666 25,076 25,666	22,717 23,757 24,757 24,757 24,757	20.4	22522	128	A4.000 A1	14,079 14,714 14,714 14,715 14,716 14,716 14,716	8,110 9,176 9,187 10,11 8,486	000 609 603 500 670	1,000	91,616 86,112 97,112 24,743 24,743	1,400 1,118 771 1,612 800	93,861 55,186 18,197 11,141 15,140	104,764 145,110 145,010 17,010 17,010
Arm	20573 2076 3177 1676 1879	7,004 6,903 6,916 7,924	1,151 700 1,150 1,000 1,000	\$5,\$45 56,545 56,645 54,653 56,861	93,700 92,648 93,638 93,438 93,838	10	17 5 99 41 24	984 889 134 134 984	50,407 01,400 01,000 11,001 11,101 11,101	11,869 11,336 11,937 16,116 11,606	8,045 10,541 8,049 3,149 20,005	410 535 545 530 676	1,654 1,464 1,26 1,26 1,26 1,26	\$1,000 \$2,000 \$3,455 \$1,010 \$2,766	437	24,000 24,171 21,144 24,770 24,770 24,780	97,00 93,00 95,00 95,00 95,00 95,00
Maros Latinates	1870 1871 8872 8875 2874	75,164 20,766 20,840 21,48 11,48 11,166	4,084 4,445 3,000 3,100 3,340	TO BAS TA VICE TA VICE TA VICE BAS TA VICE	2,100 2,543 3,122 2,540 2,541		1,750	98225	B4,993 60,787 60,781 78,063 74,460	65,250 66,660 64,660 61,160 61,860	15/00 15/00 15/00 15/00 15/00 15/00	110	5,956 7,998 4,018 3,313 6,878	NI,879 01,814 05,730 76,760 76,600	2,57 / 1,44 / 1,53 1,58 838	83,64A 64,058 84,287 83,834 87,040	500,69 583,74 200,88 100,09 100,00
Acres.	1174 1176 1377 1178 1179	38,600 34,930 35,108 30,817	1,104 1,450 1,201 1,111		1,047 1,069 1,068 1,084 1,418	1	1,500	ARTES	74,565 78,754 73,765 73,765 73,765 74,764 76,755	41,145 40,425 61,600 50,600 80,607	73,054 11,000 10,000 10,000 10,000 10,000	919 930 430 410 600	4315 4315 4316 4316		677 642 668 79	43,127 85,180 61,087 43,115 43,116	10.00
MEANE :	1870 1871 1872 1873 1874	16,600 16,479 16,891 16,760 16,531	7,895 6,846 6,844 2,534 2,737	43,000 45,411 43,000 57,000 55,045	9,911 1,000 9,019 9,019 1,179	5728 220 773 613 613 613 613	50 71 34 70	160 161 197 167 167	80,018 20,014 60,076 42,619 62,630	16,685 10,066 18,120 16,218 18,518	5,150 1,874 1,085 0,667 7,686	954 1,055 1,015 1,115 1,354	9,149 9,149 9,119 9,519 9,540	89,818 10,941 17,633 10,634 14,779	8.85 8.85 970 980 580	TATAN HARIT TATAN TANA TANA	160,716 195,367 330,79 140,24 140,23
Acres	1875 1876 1877 2170 1879	16,276 16,391 16,463 29,214	120	84,918 80,500 81,786 93,485	1,560 1,560 1,560 1,560 2,161	42502	100	45 85 27 86 51	41,775 50,682 29,681 25,688 20,644	79,747 15,778 72,354 71,004 71,000	7,586 7,676 6,582 7,177 6,787	1,868 1,883 1,886 1,888 1,888	9,815 9,815 9,815 9,837 9,837	19,683 18,083 18,473 18,473	20000	13,502 11,015 03,564 14,610 74,530	343,754 343,754 343,55 333,56 330,85
MONAGOLAN 1	1170 2071 2072 2073 2073 2074		1,940 1,960 1,764 1,146	64,655 64,616 64,696 61,697 62,667	\$,37.0 \$,014 \$1,850 \$1,631 \$,631	147 125 117 218 80	75 30 61 63 63	14 115 115	59,150 50,619 50,151 56,150 66,176	97,167 97,561 26,616 54,216 94,616	7,655 7,114 6,718 1,667 1,677	558 345 470 654 464	1,890 1,977 1,896 1,697 1,890	5A,754 86,504 5A,554 6A,152 84,677	10,004 10,74 11,60 11,60 11,60 6,660	\$9,245 30,275 56,765 01,566 38,568	\$49,785 \$54,611 \$47,578 \$41,865 \$41,865
Aires.	1676 1677 1677 1678 1678	17,646 17,650 17,548 17,102	1,154 555 062 386 1,157	60,876 60,876 61,866 58,864 86,503	1,990 1,033 1,030 1,343 1,807	63 63 55 54	57 100 73 100	102 203 143 45 56	67,510 6.0174 66,118 60,623 68,615	\$3,077 \$2,769 \$6,760 \$1,130 \$1,030	8,849 9733 9,680 9,60 6,378	854 277 560 665 685	1,880 1,480 1,580 1,580	53,006 54,005 53,444 52,424 52,111		89,718 94,868 51,888 84,199 51,068	143,50 100,70 143,00 113,00 117,00
Quent's	1879 1871 1872 1874	30,403 30,666 30,603 90,803 10,983	1,545 9,655 1,565 1,076 1,025	91,500 94,647 92,881 91,647 91,647 91,648	29,179 20,149 27,236 26,378 26,378	110 59 59 20 40	80 85 85 14 8	27 22 28 15	54,165 51,160 63,770 45,163 49,054	10,785 90,046 18,646 17,185 17,856	14,500 15,004 14,144 12,177 15,522	1,532 1,602 1,150 2,113 2,113 2,000	1,500 1,671 1,500 1,341 1,343	87,073 87,673 80,668 84,080 84,610	100	57,163 08,004 57,008 58,548 80,643	141,04 (21,41) (21,61) (41,114 (41,618
i i	1876 1876 1877 1878 1878	10,514 10,539 16,660 16,601	550 551 2,854 2,152 1,806	08,608 91,710 98,610 13,761 10,030	98,714 56,268 57,238 20,038 27,546	50 54 44 15	11 20 34 5	30 56	43,581 8,563 63,744 43,605 63,716	10,786 10,554 14,082 18,011 16,381	13,879 14,809 13,400 15,400 15,400	2,377 2,070 6,417 2,370 2,370	1,618 1,650 1,656 1,656 1,500	34,270	Z. man	83,534 FT,678 FT,688 80,601 FT,684	14,00 1657 1657 1657 1657 1657 1657 1657 1657

10,785 21,785 20,046 20,046 20,646 27,385 27,286 20,786 20 61,623 54,065 51,000 62,700 45,165 40,000 43,161 6,000 63,744 40,000 63,744 60,000 63,716 Butte assess * This yet specified.

1879 TO 1879.] PRELIMINARY REPORT ON THE AGRICULTURAL PRODUCE IN 1879. TABLE 5.—SHOWING THE RUMENT OF BROKENS PROBERTING ONE AGE, AND EXTENT OF LAND CEPTE CROSS IN EACH FRAM FROM 1870 to 1879, BY COUNTRY AND PROTURES -- CONTINUES. COSTUES. 5 115 1,054 457 457 176 \$1,489 50,85 51,294 57,860 NEW LESS 20,779 20,779 40,000 01,500 95,479 95,440 70,540 400 in 30,004 30,617 30,168 30,168 51,4K 56,560 56,544 56,718 540 36,271 60,671 50,974 62,033 200 121,134

45000 1,48 25,06s 36,163 35,638 35,139 100 23.652 120 ::] 1,014 190 175

58.873 68,375 88,778 88,772 305.T65 19,US3 96,239 97,645 4700 78.117 77.000 73.100 HARAN HARRI HARRI LOVE 150 174 65 45,710 01.7M 11, 13, 11, 13, 16, 700 23/62 22/60 110 86455 55,200 21,858 3,246 273,00 71.65 21.25 212/ 110,530 10,843 17,730 00,45 12,500 22,611 110001 ĥ 20,002 44,774 44,061 41,080 41,080 \$0,004 \$1,006 \$1,706 10 183 116,129

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Area, 433,769

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3,467 4,12-3,50-3,50-1,700 1,704 1,706 2,847 61,60 34 PRELIMINARY REPORT ON THE AGRICULTURAL PRODUCE IN 1879. [Charg, 1879-1879; Rates

Table 5.—Security the Nevale of Holdson excelences one Acrd, and Excess of Land union Codes in face Yma from 1870 to 1876, at Courtes and Provinces—continued. PROVINCES.

			_		EXTEN	i nate	ER C1	100'8 13	STATE	Z ACK	20 10 1	ACC Y	IAR FR	OM 180	1 70 107		_
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PROVINCES.	Yes	No. of			Day, Re	100, 12	e Pem	T.				01	tern Co	are,			Dina
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5,054,054 Acres	1078 1074 1075	118,807 118,807	\$3,612 \$3,612	20,45	45,714				200, 200 201, 447 101, 471	000(38)	94,955 38,855 86,836	16,480	91,84 91,37 91,49	143,480 143,480	1,000	100 410 107,070 142,077	CHICAN
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ORSERVATIONS

SUB-INSPECTORS OF THE ROYAL IRISH CONSTABULARY AND OF THE INSPECTORS OF THE METROPOLITAN POLICE,

WHO ACTED AS SUPERINTENDENTS OF THE ACRICULTURAL STATISTICS, IN REPLY TO A CIRCULAR DATED DECERTION 10, 1879, ON THE PROBABLE CAUSE TO WHICH THE GOOD OR BAD YIELD OF THE VARIOUS CROTS IN EACH OF THEIR DISTRICTS MAY BE AVERBUTED.

PROVINCE OF LEINSTER. Bagenaleteen District - The CARLOW COUNTY. concent definiouse of the cross of this district is owing crop was good, the grain having filled after it lodged, but the grain of the burley did not till like the cuts, until very late, ewing to the want of sunshine, but the yield was very fair. The potato coup was affected with the "discore" at a very only period, and it is very deficient in quantity and quality. There all the crops grown throughout this district in the year 1879 were greatly inferior, almost incomparably so, both as regards yield and quality to those of name The chief careo for each deterioration has been justly attributed to a continuous rainy somen including the cowing, clemating, weeking, dos, and riparing periods. The described state of the hard during the first times mostles of the year provision its proper and tissely cultivation for spring sowing reeds, and it had even when worked-having repuri to the state of the weather, been found impracticable to reduce the soil in most places to a state of due nulverisation. The soul less in fact to be sown decing, for the most part, intermissions of role, and the orep which was not sown till six weeks later than us 1878, and therefore not matured till the "blight" expervened. Of other roots, mangel-warnel and terripe have been partial failures, saggisted to wont of proper preparation, and of heat during the frustifying mouths. To a cold wet season generally the diminution in the ceceals has been put down. From the lotter can must be excepted it was in all perts as good, and

Parrough or Leaves a

quantities were lost in the arring of it. DUBLES COUNTY. Sollriggen JA-The out and wheat crops in this district are good, but use open to lest year's; green crops midding, and potatoes lad, I may said that the "Champion" potators being newly imported into this country-encaped the hight, whereas the old kinds were a failure. Givenurf D.ature during the summer intents. Daudrum D.— The only drop in this district mysgonily deficient in yield is the potato crop, the cause of which is, that years the hight has been very severe this season, in come-quence most probably of the continuous rain during the summer. The other crops are somewhat under the evenge in yield (but not remarkably so) owing no doubt to the same owne, viz. wet weather. Lucan D.

many places doubly as good, a crop as it was last year.

There was also a full yield in the lay grop, but Isogo

... There has been a decrease in the produce of the cover in grazent, in the several electeral divisions of this district this year, owing to the season being onequation bittle or no supplies to ripes them. The land wenther is considered to have outsed the bilght to full early in the year on the potato which much the yield of this particular conjunct, were than for many tillege land in this district is generally well cared and violeled an average once exercit the potetoes, which the formers state were bad owing to the wet season, and only yiekled half the avenues crop of facuum years. Ratherine D.—The enumerators of the shot-of-divisions of Rotherines and Demylausch certify that there was a decrease in the yield of the various crops Bears and reces are fair average eross; wheat and onts are a little below the average / green more are savol, owing to the lawless inclement somes winds also affected the other even At the same time it rout be large in said that the hord within the Metrepolitor Police District is of acquerier quality and

KIRRARE COUNTY. Atla D .- The lead yield of the various crops may be ettributed to the constraint quart-tity of min which fell during the ripering season. Eliting D.—The failure in terf, turning, and position may be attributed to the incommut min during the summer. Onto in a good crop, caused by a dry systems, enabling formers to get it sufely stored. None D .- I believe the low yield of crops this year was owing to the consunt of value in the early monance eral absences of strong remains in July and August-Part of failure of potato even I believe is owing to the until most. All them I have met who med thempion now seed my their erop was very good and shun-dard. Mobretsteen R....The last while of the verses grove is attributable to the almost continuous rain

KILKENSY COUNTY. College D .- As for as I of learn the continuous wet and cold of the past success. have been the cause of a had yield of the variety crops in this district. Conference D.—There was correlly a had wield of all cross, with the exception of onte and hey which were abundant, owing to the very wet and only senson. Johnstown D.-I comblet did not get the necessary weather for maturing and therefore the produce was bad. Killeney D.-The eroje in general were good, except potatoes, which were small and bed owing I think to the uni-weather. Pilitore D.—With the exception of the paths cony on the lells, torning, manuferrand, and arth like rock, whish, owing to the continues min, shi not table, the crape of this boulity are way good. Out is some than a awange corp, has also was n. first rots corp, but nowing to the with watter, it was holly swood. What however is rather "smutthy" from the same ounse. On the which I consider that produces of farming as good with the contract of the contr

Knar's Coursey. Educatory D .- The deficiency in the viold of the various cross is attributed to the softeen of the season, it having mixed sincet contiresously during the outire time they were in the Perhane Dr. Alie land yield of the crops of every kind in this District is connealy attributed to the hale stwing, the was summer, and concenily to yield in the crops this year was attributable to the wetness of the annuaux. Shinrous A.—On inyelsy it would appear with respect to corn, that wills the wheat and outs yield was feir, owing to good hand and arouse declarate, the learney violal was inferior, too much of this grain laving laws nows for some time Meadowing was very fair, though slightly inject from the wet summer, and lateness of source. This was also the cause of some inferiority with regard to other gross crops. Tullanore D.-The general eximing is that the expect of the leaf vield of the various grops may be attributed to the want of heat

Learnous Courte. Indigenation II.—I stirilute that cross under swrapp to the consent weaker, and the difficulties therefore on the average. Of messed II.—In rey opinion the principal, II mess the end young of the late leaf you give the previous first year, was the entranster was the first previous of the late of the late leaf young the previous of the late only principal derings the vebous mere and maintam. The out every, strange to see, was an exception, for it has publiced in much places, more than experient, for its large place of the property of

LOTER CHONTY. Arche D.—The crops of this Deter yields 1 weby, which I consider was done to be the public of the public of the public of the public public 2.—The serve vandler, from, more, and was, string the sensor, from time to time, see the only mann which can be assigned for the hely yield of time which can be a suggest for the hely yield of time or very secretal impriny. Dendalk D.—With time on very secretal impriny. Dendalk D.—With the exception of our, the pilet of the window rays green in this District has been seed, as has been, the Public of the

MARIO (COURT. Alloy D.—The pild of the year boy being generally mine the severest like year is "be from! in the secondary actual! Indeed, the secondary actual! Indeed, the secondary actual! Indeed, the secondary actual to the period that the temperature of the like the year good as they transport of ... The chief is they as good as they transport of ... The chief is they are period of ... The chief is they are period of ... The chief is the period of ... The proposed strong The James of these period or ... The period of ... The chief is the period of ... The period of ...

he blighted. The blight destroyed a very large per-Pressure or no ungator. An ungui neutropic in vitry angle per-tien of this crop sepecially in heavy rich land. I see in many place the potoses still in the ground, the owners considering they would not repay the digging. Dessaloupskin Do.-Hiny was a fair over through this Distoret, and was fairly well saved. Potatoes, owing to the wet, were very bad, about one-third only of the eron being unclai. Outs was a fair crop, but soft and not of best quality owing to wet. Green crops were a fair yield. Kells D.—The wetness of the season is the real cause to be assigned for the bod vield of the cope, and the intensity of the frost last year which made forming operations very late. Name D.—The had yield of pointees, turnips and mangel-warned in attributed to the wetness of the past season, and want of best to mature there. Outs was a fair eren and suffered less than any other. Siene D.—The generally had yield of potatoes in this district is owing to the inclemency of the past season while the had return of root crops can only be attributable to their not having been sown at the record time, as from my own knowledge those that were, gave a good return. The hay erop is stendant, but not well saved owing to wet, while the est crop is good in every respect. Trice D. —In consequence of the severe winter and wet spring and summer, the crops were all below the average, except hay and outs which did not suffer so much from

QUEEN'S COUNTY. Alloydeix D.-The yield of the to the unecommist weather in last suring and sugn-Bullyliness D .- The produce of the crops in this district has been much lower this year than for many years past; this in my opinion is altogether attributable to the extreme wetness of the sesson, which both injured the growth of the crops, and prevented the farmers from saving them at the usual and proper time. Maryborough D .- Owing to the wet season, barley—the storic error in this district—was of anch a quality, as a rule, as to be unmicable, in fact corns incleal maltatur bere has refused to buy altorether. Oats was fully an average crop; buy and struw the seme; potatoes had, owing to damp weather; turnlys about average, no misses but roots small. All other erops are not grown, sufficiently in this district to re-quire comment. Measurant D.—There was not a really bad yield of any curp in this district. Burley, really load yield of any cray in this district. Burley, which is more extensively grows, then any other, when we the verst, owing to the vertices and coldness of the concern. The "Chemplon" polarical yielded as non-pectedly large return; rather polations were infellered and in anny statutones black. The torral past discon-varral orga were, I should say, very ball, owing, I presume, to the indicatously of this season.

Westman Corper. Adoptowering A.-3. will be a few form of most of princip of princip ment of the princip me

of the system of last square Beleiu B.—The leal yield of potators, termina, and managed-warrant, was awing to emeckelly, those enough have been a complete tichner. potatoss on dry log-bood has been essentions, but, geneto star, and in study more more than helf discount. The hay cretches lave pretty goal, but in usury places ladly saved. The out crop has been good, except in Killerous D .- The last yorld of polariers, terreips, arel miles root crops in this electrics is outlively caving to the incleances of the season. The hard love is peculiarly adopted to the growth of sets, and that there is sed even an avenue yield of that even is avering to the sense cause. Muste D.- The yield of all crops, except cots and key, was very leal, wring to the wet manne. Outs were a fair even, usel fainty servel. suffered severely from late fronts just as the yearsy should are married for the ground. This retarded the shoots appeared over the ground. weather that a great portion of the crop small not be proposely soved. Printees suffered very usual from constant min and worst of worm or proving weather; and, indeed, this remark equally applies to timite and other green crops. Hay was a fair yield, less would a great deal was lest when cut.

sistrict here all suffered more or less from the weters

WEXPORD COUNTY. Bruiscorthy D .- The incresset rein and cold, and not redictent sumdring are the cases that have been assigned in this district for the had yield of the crops to general. Gorcy D .- Want of stra and heat, and concessive and constant rain deving may be attributed the bul even during the present However, as regards the potate eros, I believe the yield will be had notif new soul will be sure grap-

willy used. I know of places in this neighbourhood where the president of this reculrant was suspicious. where the presence a new records was supposed, bath as reports quality stal questity. The position were imported seed, the "Champions." New Box D. —We the necessal wetween if the season the bal yield of season is to be attributed. Tiphone D.—Tim the trice being on the mentioner werel, the about present sleated min less principally natural the feilure of the learn of other elistricts, then this has no sequente one. phain of extenordinary serveits. Turnips and potation fitted phases and resulty, but other rarge, lay, for onwe had during the summer. Burley and because the we had during the summer. Hartey and beauties the stanks record this district, the latter was nearly equal to that of former years, but the larrley stop is certainly met word in the average. The set reep is fally and report relations, the fulling off from other ware is not

Warning Chickey, Boy D. With the exception of mate, the yards of all the reeps in this district, was had, which is to be attributed to the increase dompoor of rain during the spring and sammer, and the manyestrated coldinar of the atmosphere, which preventual the crops genering and ripotaling as heratefun. Dente oth D. From requiry in the covered stoctors all visions within this district, I find that the case of the lead yield of the crops is at tribected to the yet seanon, and want of annihire, and the follow in the instal, is the severity and wolsten of the source winter, and the constant mins of the argume, I ontest account for the indifferent yield in the second over of the harvest. It very be of seem interest to remark, where the American Clempins rovel was and the return was meet subdiscoury, owing, I have no dissist to

CLASS COUNTY. Bullywooders D .- The several cross of notatoes, tornica, margol wrond, cate, wheel, and I may my all the other cross are for larlow the averageint his district, especially potateens and grocu copys, owing to the excessive vetness of the spring and man-Hay it a fear even from the room resease. from the fair yield of the out group may be attributed to its keing a cop possibilly soited for a climate in which the surrouse are as lost year was, wet and encertain. The failure of the other erops is loss in some way deteriorated, and that the stock rothe "American Champion" petato gave good produce this year. Euminimon D.—For servous yours past the people of this district have given their chief attention to greating, said the only extensive exap is buy, which has been a fair yield, as is generally the one in moist years. The one crop has also been fair in yield, but the quality is inferior to other years, on there was so much rain in the harvest time. In potabora. below previous years, and the quality inferior, which has been caused by the extremely wet season. Killslos D .- In this district the yield of the various crops was bad, except the cote, which I consider was an average crop. The very wet estates we list in the was carried out to any extent the deficiency in the yield was not so great as where it was neglected. As renspis the notate error, combined with the wet greater I

world attribute the follow in a great measure to the very inferior and grossed by mod in coupling by forcess. They use the same sort year offer your without a change, and I consider that such persons are such resen liable to closey their them which are rued from new seed procupile in the various manners in Enghand wed Inchard. Eileraft D .- The crops in this district were near and infroice in quality. It is to be attributed to the guidaversable weather, and general poverty of email formore during this year. portion of this electric consists of wet, rusby, graning sails. Himsifelevides II.—The west susmood is probably the chief curve of the hel yield of potences, having erroted a discuss serving them, which rendered the me jurity of the crop much for human nee. The rest of the root cross, which were generally had, were rendered to about auditoly on regreet of the web-scopner. To key from the low-lying bunk, which, being of a marely nesture, require day weather to nester them productive of good coops; on the other hand, the wet weather at poses to have affected the velenia, which are ustarally dry, favourably, and good erops were the result. The fow weaks of fine wonthey at the coul of the season was probably the extens of the cut crop being so good. The your cup of wheat was twing entirely to the wet weather. These are the clief cups grown in this ditrict. Taille D.—There were no causes affecting the yield of the corps in this district that were not commen to the south of Research generally. The accepta amount of rain has very greatly demaged terl, and it to formal that the recent fine weather has not been of an week benefit to it as was boyed. Owing to the exoperive tuin, the hey even also, though pleatiful, is of inferior quality. Point or have governily failed, though them are seem remarkable exceptions, and a few people have had quite an average yield both in quantity and applity. The fine weather did not come too hate for the enteroy, which was a good one on the whole. The targets group how has been a complete failure, and the forcers nitriligate this partly to what they comider up.

Cons County. Bulliscolling D .- All the crops of

this data for ware of average quality and quantity, with

but in almost every osso where the old Irisk need was nown, the yield was very lead. Randon D .- The caree of the had yield of even this year must moisly be attributable to the late spring and not correct, though the sell was aggressed by the tee correct practice— equically in the reas of petabon—of value the area and pure after your. Where the "Nonet Champton" imported petato seed was used, the crop was very much larger, rappo five from dismose, and of botter quality than that from native send. Amorry D.—Timescens of the ball yield in the several stones are the very into spring. the nursual wet, and the general powerty of the bent. reighbourhood, and the brownest rates during the nummer, cames the feilure in the various coup. world attribute the informatty of the crops in my disnoist to the unrestally cald, wet seems, and the almost the cases stock your after your, and laid manage, as to that those who imported new need, repecially that known or the "Champion," but roving, have favori-ally free mis eres. Goods, South, D.—The lad yield of the various crups was, so far as I can reservable, al-most centerly owing to the immunity was and bad secare which continued during scarly the outers seman of grops in my district this year. The cause of the bul yield, which is a pressual thing, in attributable to the not unferentially and wet summer and horses. If to farmers carried out a proper system of derivage in their hoblings, such would, in a great measure, tend to improve the preduce of their over. Fermay D.—The generally infector yield of crops has been caused by continuous rain during the summer, and the abrost total want of son heat to ripen the every. Known he had been the every. Known he had to ripen the every. Known he had pittle of the different every is nitributable solely to the worsens of the soners. Einsais D .- Owing to the wet seamer there was a lad yield in all erops, except hay and cois, and these was lady saved. Macrons D.—The yield of the various ercus in this district has been below the average, in consequence of the very wet season. Halless D.—The real crops in this district were on on average good The excessive rain does not seem to have injured anything except potation, which were, as a rule, but it could be seen to five any which were as a rule, but it could be seen to have "than form" had been away, which were ought where "than morning "had been away, which were seen to difficult it is seen as a difficult in the seen as a seen as a difficult in the seen as a difficult in the seen as a ton D .- The yield of harloy was very fair, but quality indifferent; wheat fair, but quality had, cats good and quality preity good; rangel wared and treatife had, potadoes bad; hay one very fair. The exemuter wit and odd season was the prismry came of all the crops bying fadifferent this year. Hisbelistane D.

the remuser months had a bad effect on most of the Payrison or crops, which, with the exception of the out crop, were all somewhat helow the average. Studentes D .-Owing to the wet season, almost all evens were deficient, except termine and mangel worsel, which were a fair average. Youghal D.—The count of the had yield of the crops in this district is to be attributed to the

KESSY COUNTY. Colorsinus B .- The probable cause of the bad yield of the various crops is to be attributed to the wetman of the sesson. Dingle D,-The wetness of the season was the cause of the had yield of crops in this district. Konsers D .- The because of the crops is startbrated to the wetness of the source. In consequence of the greater part of the enterm being for a good deal of turf bar been saved. trops (with one exception), may be ettributed to a cold wet spring, and the absence of sumstine or heat during the summer and early average. From these later their somel, and the yield had, except in the case of certs, which is fair ; and this arose from the fact of the cet luyrest being very late, and the long continued fine weather, which commenced on the 6th of October. Had not this taken place the yield would have been consily had with the other crops. Listanel D.—The out crop in the several electron divisions in this district was ms are regions. The too lyich of all the other strong, particularly potenties, is startbated to the unprecedented websites of the past sessor. Traine D.—The coursesquend for the grain cosp belong bed was the wetness of the season, and, for the potential past was the wetness of the season, and, for the potential required to the season belongs to the season of the season and for the potential required to the season of the season and the season of t

LERINICE COUNTY. Aslers D .- All the crops were sunch under the average, is consequence of the continued The summer was also wet and ripening retorded. The horvest was in some districts six weeks belund the usual time. in some districts etc. weaks belind the meal time. $Bergl B_{co} - \Pi_{co}$ no cores to which the but yield of every is antilipited for the last three years is well-seasons and the visionization of God. $KRRemove B_{co} - \Pi_{co}$ only coming given by the people through this district, for the bod yield of crops this eason, is that of the past screenes having been so very wet. Linewick City D_{co} yie) i of the corps is due to the extreme votrous of the past numera and automs. Necessale D .- There was a lad rield of grown copys on account of the very wet There was a fair yield of cate ; the rain eld not affect it so much, particularly as a telerally good howest season followed. New Poller D.—Outs is the only crop which has at all speccoded in the present year in this district, and in wise and quality of grain it is sensitive above the average. No other extent is grown in an appreciable quantity. The yield of key has been considerably below the average per acre, but as a great deal of lead was meadowed there is quite as a green sum or annu was meadured more at quite arrough lasy at very reasonable water in the country. Over one-third of the petato crop is last. The ranged wurst and turning one small and gave but remove The low yields of the various corps are gatherly owing to the cold bareh spring of 1878, followed by exception ally wet weather in agreemer for some mostles. Easthas been had generally, which was owing to the very not seen ton generally, which was dwing to not very insignment sensor. The weakbor was so wet that great difficulty was experienced by the farmers in petting the grain crops cut.

Theoreasy Courty. Bullysonty D.—The crops in this locality have, as a rule, burned on better than was at first expected. Out was a need incurient corp, and I have ayouth in many cases, seen 240 stones to the Irish sers threshed. The straw has not been so good, owing to the noticeure of the season, it grew too mak and lay on the greated. Barley was a good crop as regards quantity, but inferior in quality.

rouge norm gradificrent this year. An excellent to the district in owing chiefly to had furnising and a wet season. Queen-tons D.—The providence of very wet weather thinking

Barley is a crop requiring very good weather; during the harvesting of it, the very reing season essent a great deal of this crop to he discolvered. For a skethe reason the patero crop was acore or less a fellore, many of the takers having entirely disopported, wishe many of the telece having onto oy seed, seed on more than bulf the remainder were half retten. One spakes to persons who had then sown, and they were programs that they led torolve tons to the Irish ages of cond notation. Other kimbs avenued about five tons per sare (Trick). A small quantity of wheat is sown there being a good ded of musty grain. The folians of the turniys was partly owing to late sowing, and partly to defective tilings afterwards (wooding &c., &c.); all swing to the women of the year. The falling off in the eventual to granully secribed to the erretuat rule, and absence of smedimen and boot during the year. Gross was an aural, affected an any other eyes, being pass in growth, and not lowtue the same autriment in it as in former years, being watery and sear. Hey was an average even, but Appriestance D,-With regard to the had visid of the verious errors in this district, reduters. turning, \$25, were generally smaller, and of loss quantilty than the everage of late years, whilst the crops of wheat, onto, and harry were also considerably below the average. This is owing to the quantity of your which fell to the spring and smarror, and to the want of host to ripen the crops. Cafer D-Tio manually wet sousce affected the vicial of cross in a general way, but the tendin and mangel wand somed to be the worst crops. Her was a fair crop, has most of it very bully seved. Putators varied in I uttribute this to the blight not having toucked them till a month later than last your. Strongo to my the cut even was the best that has been for yours in this district. I can best that has seen nor years in this thousand a war only ornjecture that the wes seaten writed the article and years of the worklesses of the weather is the principal custo to which the good or bad yield of the crops must be attributed. For instance, the cut crop was good, with the whent was ball, thrreftre it is to be prosumed that the wotcom of the scaon was injurious to the wheat, while it had not much effect on the outs. And then again, the mangel warrel is a fair average oron, while the trouis is had, so that the moisture did not affect one as much as the other. Hay is a protty good gree, and it sevence that the wetness of the season had not much effect on it except as to the saving of it. Pototoes are a bad crop, and it is the ground spiriton that wetness of the souson was the exam. Cookel D. -Owing to the excessive reins shoring the early mention of seminor, key, potatoes, and green orego were very much below the average. Onto was, however, a good crep generally, and, owing to a fine number, well never Change B.—The empaying wetness of the past scawa was the probable gauss of the lead twee ergos, soul also lead its offset in prospeting the continued prevalence of wet worther, continued with west of sunsitius, may be stributed the had yield of the cross in this district, which has been on the whole below the average this year. and hay crops were the only oxesptions, not being so much affected, at all ovents during growth, by rain The former was on the whole a fair crop, but much of the latter was speiled in the saving, else there would

have best an average crop of it size. Hencel D .-

attributed to the excessive rain-fell. In low-brian

lanis especially usual dantups was done-by the continual rains ; but in the Barchy of Bower Grand,

where the upper struta is of literature formation, the econs were generally good, and the wet season did not cases the same amount of harm in therefore. The

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polate ever was universary a survives, inferior to that The general yield is little, if anything, inferior to that of last year in quantity, but the quality is sensorial of last year in quantity, but the quality is sensorial. state even was universally a failure. Hempost D.,... inferior, owing to wet weather during the hursest Subsequent fine weather however has been of crass bounds, and the crops my generally well saved, except the tard, which, although plantiful in quantity, a not anticionally dry to make good firing. The poteto map is not much inferior to what it was best year. Bearing D ... There were no copy above the everyo is the district. The leaf yield of the crops in general was owing to the continuous of wet weather during the engager and end of the spring. Templemore Dethe portion remaining undefered by blight is greenly speaking watery and ill-flavored. The potote gree is ally sunt in balls. The barbey crop I consider in return merrly up to a fair average, quality not equal to ordinary years, owing to the extresse wetnessed the time it was ripening, but take it all in all not by any norms a lead circle. Outs a fair crop and yielded some thing fee then con-fairth of a really good average miss at the time of cutting and for works after. for it. From the coal of Sculptoler to the present time" we have scarcely had mis. Even the tarf that cut better than was at one time anticipated, and I am move " larring tarf as good stud charger than I could is owing to the wet same. Pippovery D.—There is very little tillage in this district. The yield of outs was good, the continual was not having injured it to may extend, but that of wheat and larger was indifferent. How was picetiful but builty seved on account of much sein. Through, moughl warest, and conets, though favored by the min, yet ware infurior crops for want of heat to bring thom on. Pointons suffered more than any other cure, and the visid of good ones was only about half return of other years, in some ones brited to the wetness of the swarm and want of best. WATERFORD COUNTY, Chycopenia D.-In our sounces of the wetcom of the suppose the risks of the crops in this district has been laid. Desperant D. "The frames of this locality are all of equine that the values of the masses is the cases of the bad visit of the various crops. Outs is the only crop that is near an average one, but the quality is very interior consequent on the continual west. Possins D .- The grain, and that molecure is adapted to it and improve its veretation. Wheat and larley, on the contrary, require host, so that the ook! of last summer, and out thrucel min that prevailed at the period, these latter grains ought to be unsturing, prevented their filling as they would did host provail. For some your past the lith climate has proved very unfarmable, especially to the growth of wheat, so that its cultivation in several counties has been, to a great utest discontinued. The potato cros, never healthy are reliable sizes the blight of 1846, suffered additionally this season from continued rain and absence of heat The turn's erop also suffered from insufficient best and the movemitting humidity of the sell, in addition to the climatic chetheles, the went of a solid market or its immificient supply, and that this is solutioned by an artificial manore, which, while it estimates, to

original strength for production. Besides the for-

seing onness, graving, for a number of years part, how to such a considerable extent, supplicated cultivation in Iroland, that the farmers have formatten what at but they but insufficiently understood; so that in theory and practice defective, they return with relea-tance to a system they have all to lane, and for

all this is ishnoon succeeding the lary pursuit of grazing Waterford D.—The yield of the various crops grown in this district, for the past season, has been very had compared with that of other years, owing to the continued wetness, and consequent difficulty of saving them.

and to keep in view the influence of climate. To study Provide as

PROVINCE OF ULSTER.

several cross to the wet season, which continued from winter last until May, so that the wet had in this country was not prepared for crops until year late in spring; the growth was lete and the coldress and wet during summer prevented the various crops easing to manually in the orderery way. The est crop, however, recovered very much by the five weather in part competed a demonstrate area or this effects—and one one did not ripes at all, and the petaton were very bad there, bindly worth the labour, in many cases not worth diggreg. Enlightmenth of D.—Ouing to the continuous actus during the samure and extense of this year, the various cross have been pearately greatly damaged, and the yield is considerably below the average. Whe postess one specially is very bad, both in quality and quantity, in many festioness being sarrolly worth the digging. One processed well have been much injured by the half harvest. Fixe contieners pains during the summer and externs of from some quarters is reported as a fair crop, and from others very inferior. Gones was plentiful, but much of the lay but been destroyed, sad all of it has get a great deal too raugh wet. Turnies and mangel waved great tion too much wet. Europe and manger wurse: neve also suffered from the inclement weather. Cannot D .- This year being exceptional, the yield, where lad, must be attributed to minovaruhie weather. I have however observed igniances where fair crops have been of soil and climatic influence side by side with bad com-I stiribute this to greater care in the tillage and choice of seed. I think too much stress cannot be hid on deep tillage-its value cannot be over-rated. had on deep tilings—the varie cannot be over-resol.

The whole grop of White Book potatoes was lest in this
district, while Chriscour and Skerry Elies gave,

ANTRON COUNTY. Antrino D .- The yield this year in the various crops has been exceedingly bad in this detrict, and ungeneticually the come her born, unexceptionally, the very unfavourable weather—the exceptive full of min. The ground about this neighbourhood is at all times of a very beavy quality, and provide they discount to the year, paragraphy of position. Ballymons B.—So far as this district is concerned, there has been a very fair crop of monty everything. All scots of farm produce are plentiful, and selling at foir prices. No doubt potatoes and tamine to low, wet lands have suffered, but in many piaces there has been a good average yield. The condrawed wet summer and outstan has been the came. Bullysomey D .- The failure of the crops in general in astributed to the constant reiny encant. Refuse, Seeth D.—The bod yield of the various crops this amount is owing to the following causes:—(i.) The security of lest winder and spring left the ground body prepared for the reception of seed. (i.) Vagnitude tion was over a month later this year than that of others. (3.) The unneedly beavy rain during the months of June, July, August, and September, kept the ground so wet and cold that the growth of the various oroga was much injured, especially potestons and outs—a considerable parties of the laster crep never matured. Corridjingue D.—The exceptionally wet names cossed the bad yield of the various crope.

Gless'es D.—The infector yield of the crops may be prevented farming operations being certical on, and the farmers were unable to crop their land until late in the year, the wet weather during nearly the whole secson, and then the latences of the harvest (oats were in stock in the fields, and in some remote parts uncut considering everything, a very fair yield. lest month " and damaged with the almost countent rain), these circumstances combined have doubtless exceed the inferior yield in all the crops. Lisburn D. -The yield of the various crops, good or bad, as the own may be, is emirely stiributable to the weather; there is no eliforcuse unassessor in the system of culti-

ARRAGE COUNTY, Armon's D.-The vield of the served crops would have been much better, but for To this cause slone ray he stirikeded the falling off, compared with pre-tions years. Neary D.—The cause of the generally bal yield of the various crops in this district was the celd, wet season. Furturalization D.—The bal yield of the various crops was caused by the continuous cold rain which fell during the last season. Portedous D.

-The ball yield of the crops this year is, I believe, estimiy to be attributed to the assumer having been so extremely wet; and the land of this district being sinces exclusively of blue clay and bog, the water lay on the envisce so long that it soulded and perished the drops, particularly in low-lying and bedly drained CAVAN COUNTY. Buildeberguph D .-- The crops in This dilution were bad (encept ents); owing to the west sense, cate was a fift average crop; before the barvett sense, cate was as fift average crop; before the barvett sense was what is termed "pretty good filling washer" and the land being high and dry, the min lid the grain very little lamm—source was builty saved.

crop, and hay the same, but the pointors in the ground all nearly rotted, the cum of all being the very wet Bullgations on D .- In this district, onto, the principal ormal, is under average, also turnipe, managed wursel, and flax. Hay perhaps 10 per cent under average, and quality interior. Potatons 50 per cent under average and a large portion very interior in coulity. The bad visid in all exces is attributable to he very wet and unfavorable season. Ruseruma D. Owing to the excessively wet scason, all crees in this district on bad, smooth bay, which is, I believe, as good as usual. Straw is as good in quantity, but of an inferior quality. Danjamaphy D.—In every swhere the yield was bad there can be no doubt but it was consisted by the very wet and severe summer and harvestwahave had. Dunylos D. The invlunder cultivation in this district being reclaimed bog and mountain, a wet season has always been a had our, and this season having been excessively wet, has had a most injurious effect on one and pointnes, which are the principal crops; it has been the cause of the but yield in both crops. Hey also was bud from some cause. Letterkensy D.—Here, as elsewhere, min fell almost increasely during sommer and autumn, and has caused the crops to suffer much. Moville D .- The favorable yield of grain crops, particularly cots, in due to the continued mosture of the semmer morths. The large growth of hay is owing to the same recent. On this other hand the rainy weather had a very bad effect on potatoes, turnips, and other green cops, the Sullyment D .- I attribute the bad yield of the * Report dated 19th December, 1879.

DONDAL COUNTY. Arriant D .- Oats it an average

and having in many instances perished in the ground. District. Eaples D.—Outs was at average cusp. The petateen short suckelf a crep in quantity, and definent in cashiv, Turaips and flat are also a failure, which is attributed to the wed season. There is very little wheat gover in this district, but the crey was a fair one in practity. Hay a fair erep. Robbrookless

has not been woose since 1848; the last even is a decided fishure; the people tell run that they have not enough to entury their craimery wards further than next February, and indeed some of them have gene so for as to say that they have little more than the seed for next year's planting. Flux is a pretty fair crop, and so is grain and hay, though it has been after it was respect. The follure of all these crops as until Scotember, allowing no interval of fair weather. Fuel has not been saved this year to ear extent by the litch possentry, and shout a feetight age " when the westlar improved, the people amployed their time in trying to save and bring home what terri was left from the effects of the recvirus mirs. They thus neglected the digging of their potutoes; two-thirds of these are still in the ground, and the present serms and enancoised frost has brisily injured what the unin had spared. This ereo may now be looked upon as

Down County. Employer D .- The direct cause of the bad viold of the various grove this year was undoubtedly the unusually wet weather which year veiled during the summer and autumn. In my equinion, the general average precises in this district, equilibring the wetness of the season, is fair, which I attribute to skilful cultivation, and the use of gomine seeds, &c. Descapatrioù D.—Owing to the continued prevalence of rain in the district has easimer and autumn, the coops fall short of an average. ful in their selection of seed ; using the same seed from a ticularly relates to the notate eres. Were the artificial manures (now largely used), which affood but are meaning the second of the first second on a peaking stimulant, and tend to eather disease, replaced with an angule supply of farmyed meaning cops would be improved thereby. The supply of genuins mazure should be desired of the first interest. Sufficient regard in not last to cleanliness. Necessals D.—The extense cold and wekness of the mason was the case of the bud yield of the crops in general. The only good crop was osts, which was medium, from a change in the weather in the latter end of the season. Newtonmars's D.—The bad yield of the crops this year wan occasioned by the very dump and cold summer. There was a large quantity of hey, but it is of a bad quality, as there was no weather to save it. Emifoliand D ... The rates of produce for all copps (except onto, wheat, and hav) are below the usual average. This is caused by the wet and inclement season, which materially retaided the growth of potatoes and turnips, and hastened the decay of a large proportion of the potato crop. In bulk un-scutched flax presented a feir crop : but the extreme scribbid flax represents a near curp; the new manusers word, I bears, has softened the fibro, so that great wants takes place in acutoling. Hey is a fair crop, but budly nevel. Steam and outs ere abundant, the wat wrather having been beneficial to the out eron.

Francisco Courty. Derryconnelly D.... The bad yield in principally due to the wet season, combined with the wet state of the land in this district generally. give by keeping cuttle, and who till but little of thele-

forms. The power class of farmers are, at a rule, its. it has done bully in consequence of the very way scaem, and she because this chart of land is of itself naturally wet, except where it has been well drained this part of the country, and from all the information it is principally due to the hard being dry, and in the case of potetoos, I believe early solding has leve of unistance in caseing a good yield. Exceletable D .assistance in covering a good year. Stormann D.-.
The formers state that the bad yield of the reviews
cross is attributable to the very wet reason which we have had. Kesh D .- Bul yield penerally, swing to the very inclonest and wet sesson. Limits D ... fall during the sensurer menths.

LONDONDERRY COUNTY. Colorwine D .-- The lad Linearedy D .- The generally bed yield of the various group may be estributed to the wet senson, an although to the almost constant min, many of the even did no sonon. Potetees—such as have been surel—sure from the surre cause of a web infinite reality. The erope of cuts and lany were generally good, netwitistanding the great difficulty in saving them. Maplere yield of the ormal crops; this is attributable to the wetness of the season, which returned the natural growth of the seed: and which, when occaing towards are occursed in the years or position in owing to the arms come; the crop was hete in consequence, the the early approach of the blight before the crop came to a resconsible maturity. The decrease in the yield of turning and flax has also been curaci by the vetures of the soners.

Messans Court. Corrichnames D.-The very had yield in most over this year, was enquestimably due to the extremely wet summer, and the unfavorable weather for saving the grops. In the potato grop, the cultivation of the same descriptions for numbers of years, notwithstanding their tendency to and I perceive that none of them were affected with the climers. Climes D.—The yield of all scope, cels excepted, in this district was bad, and this was altorether ecosioned by the continued rain, and absence of genial weather, and best. The potate was attacked by disease before it came to maturity. Och safely in, it would undoubtodly have been a very fire cop, and beyond the average. Monophen D.-The bed crops in this district were caused by the continued The scarcity of feel, which in this locality will be the most felt, is owing to the same The good weather which providentially came in the autumn, enabled the fermers to get in their crope, and a large per-centres has been ariely housed. Altogother, though bad recough, matters are not

nearly so bed as they are painted. TYROXE COUNTY. Auginosley D .- The green wetons of the summer, and wont of dry heat, coupled * Bryort dated 11th December, 1879.

with the late spring, have all contributed to the shortover of the cross through this district. Duscannes D. The carse of the durance in the rates of produce in the several electored divisions in my district, was owing to the had season. Newtonisioner D .- The conduit wet was the curse of the last come; where the land was day and the crop get in in time, it was

a fair average. Omosá D.-The ownerally had visid Parvonof pointons was due to the very wet season. Grain crops ted, owing to want of heat, as also turnips and other root crops. Stralons D.—The only crop which produced a good yield was outs. The green emps were destroyed by wet weather and from wont of exposure

PROVINCE OF CONNA IGHY.

Courts Galway. Bulliandes D .- Wheat, barley. eye, an are not sown in this locality except in very small countities—ground does not seit. Wheat was a year fair groy, and, owing to the year fine weather in October and November, the poor were olde to save their gron-it even riposed in October. The extremely wet summer did not so much danger to this cropowing to the light moory nature of the load, had there been a forceable sommer there would have been a very large viold. Potsters, except in some very rore districts, a bad crop both in quantity and quality; in no place me they equal to former years; in early pototo rottod in the greend and at dagging was found very sheet and wet-in fact, not good feed. Turnipe and mangel warred in this locality, with large farmous and the hardleres, turned out very well; improved immessely in September and October; the poor farmers' crop however is very deficient, and roots miserably seall, owing, I think, to inproper tillage, and too equable summer size adding to the difficulty. Haygeneral crop light and baily saved; great quantities lost by floods and constant wes. Cliffes D.—The probable owase of the bad yield of crops in this district hested to the excessive fell of rain during the summer menths of this year. Woodford D .- All erors in this district were bud this year, with the exception of hey and cots, which were up to the average of former years in quantity, but deficient somewhat in quality. Potetoes, mangel wursel, turnips, &c., were had reops, and this, in my opinion, may charly land for hay and cuts, which to some extent accounts dition to this the weather took a favorable turn before it was yet too late to save there. LEFTHING COUNTY. Bullinomore D. Outsuch bedly

Denmore D .- The probable terms of the bed yould of the warious grops in this elistries may be stiributed to a late spring, a cold wet summer, and a lete wet harvest. Galery D.—The sumli violal of crops in general in this district was owing to the ex-tracers was assess they had to encounter. God D. -The bad yield of the various crops is attributed to the very wet source lead sources. Leachers D. -The bul yield is attributable to the very cold wet season. Moylough D .- The came of the bad trups is simply the extreme wet of the sussenthis is evidenced by the fact that where the lands were high and dry the curps were much better and yielded considerably more than in other pieces not to circumstancel. Gugiterard D.—The spriceltural visid in this locality has been exceptionally bad; this is which was peculiarly wet and cold throughout the senzer. The cross did not mature, and the harvest was almost a complete foliate. Porturna D.—In consequence of excessive rain, and absence of sun-bias in summer and leavest, the crops are below the average. This applies to all cope except hay, the average. This against to all crops except hay, which is of bed quality, through the yield in each let area so that of 1878. Outs looked well lest the cost at threath out so well, and the grain hald to that hash—weather for larvesting both. The smus-results agaly to wheat, tarkly, and yes. Petators willing from rain and above 35 per cent, as "Mach". Resultations D.—This both yield of the "Mach". Resultations D.—This both yield of the various crops in this district is attributable to the weaters of the season and to no other carse. Spinion D .- The yield for the present year of the warious come in this district has been without exception had. This is in all cases attributable to the contimed cold and excessive rain-full of the past sum-mer, and to no other sense. In evidence of this I may remark that in light sandy soffs the yield has been far botter than obsewhere. In this district genreally the sail is of a boggy nature and thus the effects of the wet supposer were particularly disentrous. There D.—The had yield of the various crops is attri-

ripered, and rather under an average yield as regards quantity; potatoes not more than one-third of an average ccop, and lay considerably under an average, as regards quantity and quality. These, I may may, were the only crops in this locality. Bud wishin and to bad Wilege, the farmers being, as they state, afmid to improve their forms lest their rents about be relead. Carrich-m-Shannon D .- Putatoes are a had ecop, owing to worm out need, a wet source and blight. Hay is a fair crop, but much injured by the continual wet during time of saving. Outs, though sufficient heat to ripen it in autumn. Aromalaire D.

-The curse, in my opinion (in which several expeseveral gross in this district was, pwing to the scane being so very miny and cold, in comparison with other vesses. Outs was the only one that more a fair yield; the domp season favoured it, owing to the strong makers of the ground in this locality, but in guithering in this crop it suffered considerably from the ball access. Manushamilies D.—The cause of bad yield of the various crops was the extremely wet smean-Mobil! D .- Owing to the increasest rain during last string and summer, it caused hay and green cups, to be bad, as also the gress. In many cases the hay when in cooks was submerged with water, but the out led. The tarf crop, to a certain extent, was bad, but, owing to the late dry, fronty, weather, a great deal of it has been saved, but it does not have well, not having been thoroughly dried.

MAYO COUNTY. Bellion D .- The had yield of the various grome was attributable to the mafavousble spring, which prevented many farmers, who are late in their work, from getting the seed sown in time; and to the continuous rain and cold during the summer and suturen, which prevented the crops from coming to maturity, or being properly saved and made The bad yield of the poteto crop, may, I think, be in part stributed to the use of bad or worm out Ballimole D .- The est seep in this district terned out a fairly good crop, save in the mountain nortions of it, where, owing to the dampuses of the scaese, the crep did not fill or ripen to an average ex-tent. The potato crop was late in sowing, owing to the vetness of the spring. The successer continuing wet and cold, the growth was late, country the crop to be in an immature state at the time the blight came on in July. The blight having come upon the crop

AGRICULTURAL STATISTICS FOR THE YEAR 1879.

when is a seft growing state, the returning up to the where which were then only in formation, careed the lives demy in the crop which has followed. The harley crop was much under the average; cannot by the excessive damp and cold of the senamer, it ma into the after reat of the harvest, when the season was too cold for filling purposes. The wheat crop was under the average, from being not wall filled, &c., from the causes shrowly mentioned. Turnips, mangel worsel, and other green crops are much under the average in yield from the cold dampness of the past growing season. Owing to the continued frosts of last spring. the milege had to be, in great part, done harriedly at an advanced stried of the season, which was no doubt undirectable to the fruitfulties of the exceeding erep. Selemilet D.—The principal crops in this district are cets and pointees, which are considered under the average ; the cause is attributed to the very wet season. Gastletor D .- The bod vield in the various grops this vacy is sawibal to the one come—the very wet summer, and indifferent barvest time, rains to end of September nearly, and absence of heat. Corresponds D .- The had yield of the crops in this district, particalarly the potate eres, is sufacely owing to the wei-ness of the season. Nexpert D.—I attribute the lad yield of the various cross in this district to the extremely wet surroute. Saintford D .- The probable cause to which the had yield of the various cross of 1879 may be fairly attributed, in the cold, wet, and visited throughout. Western D.-The yield of the various crore in this district last harvest was good, but the quality was had, owing to continuous rains and character, however, spelled the early good effects. Rescounces County. Atkiese D.—The yield of all crops is led this year. I believe the only mass that

can be ossigned for the bad yield in the vest acts, as examined, he was a formularly had been commonly had been commonly had been compared by the points once, in shirily satisfied that to the crosses in forcing the summer. Conferency $b_{ij} = b_{ij} = b_{ij}$ for the point once, in shirily satisfied that to the crosses in the contrast of the spring can be sufficiently to the venture of the spring can be sufficiently to the venture of the spring can be sufficiently as the contrast, and the series of warms assumed as greatly when the contrast, and the contrast of the

Basso Copers: Bellgoot D.—The ball yield sold properties of the properties of the control of the